Appendix C. Use Assessment Maps of Lakes and Reservoirs Monitored in the Upper Cumberland – 4-Rivers BMU and Green – Tradewater Rivers BMU.

Figure C-1: Monitoring locations, trophic state index and general use support on Lake Cumberland in the upper Cumberland River basin.

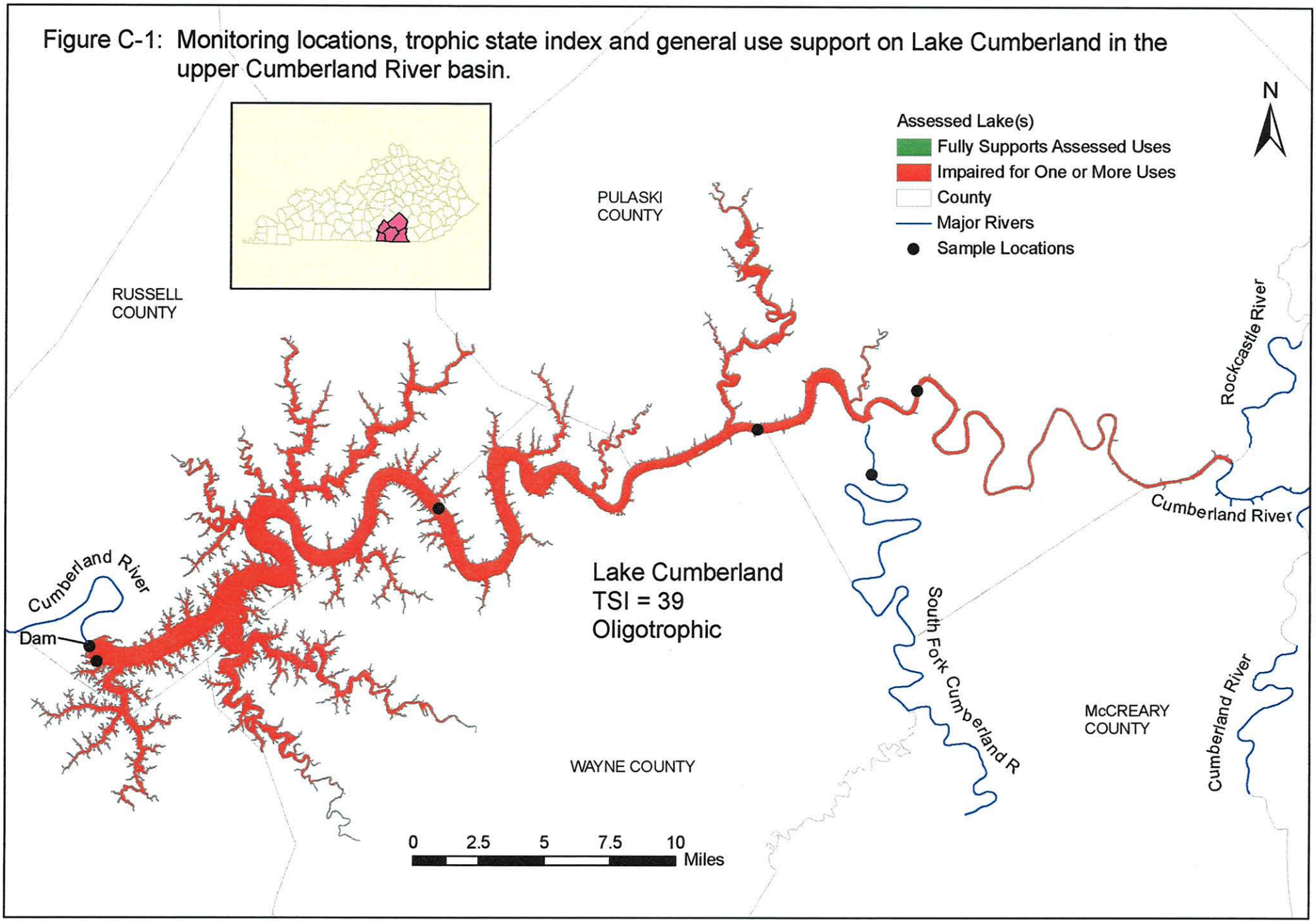


Figure C-2: Monitoring locations, trophic state index and general use support on Dale Hollow Reservoir in the upper Cumberland River basin.

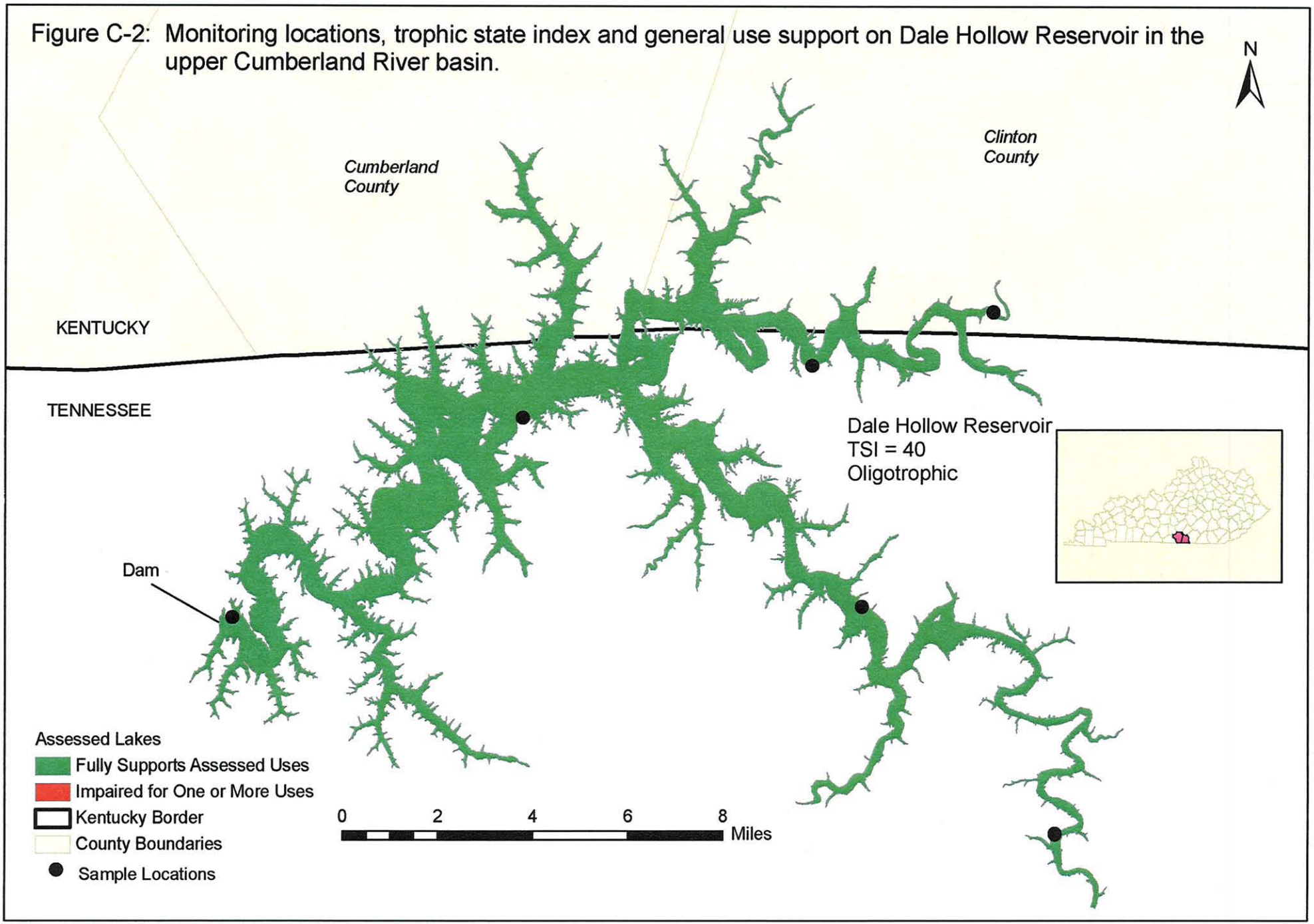


Figure C-3: Monitoring locations, trophic state index and general use support on Laurel River and Corbin City reservoirs in the upper Cumberland River basin.

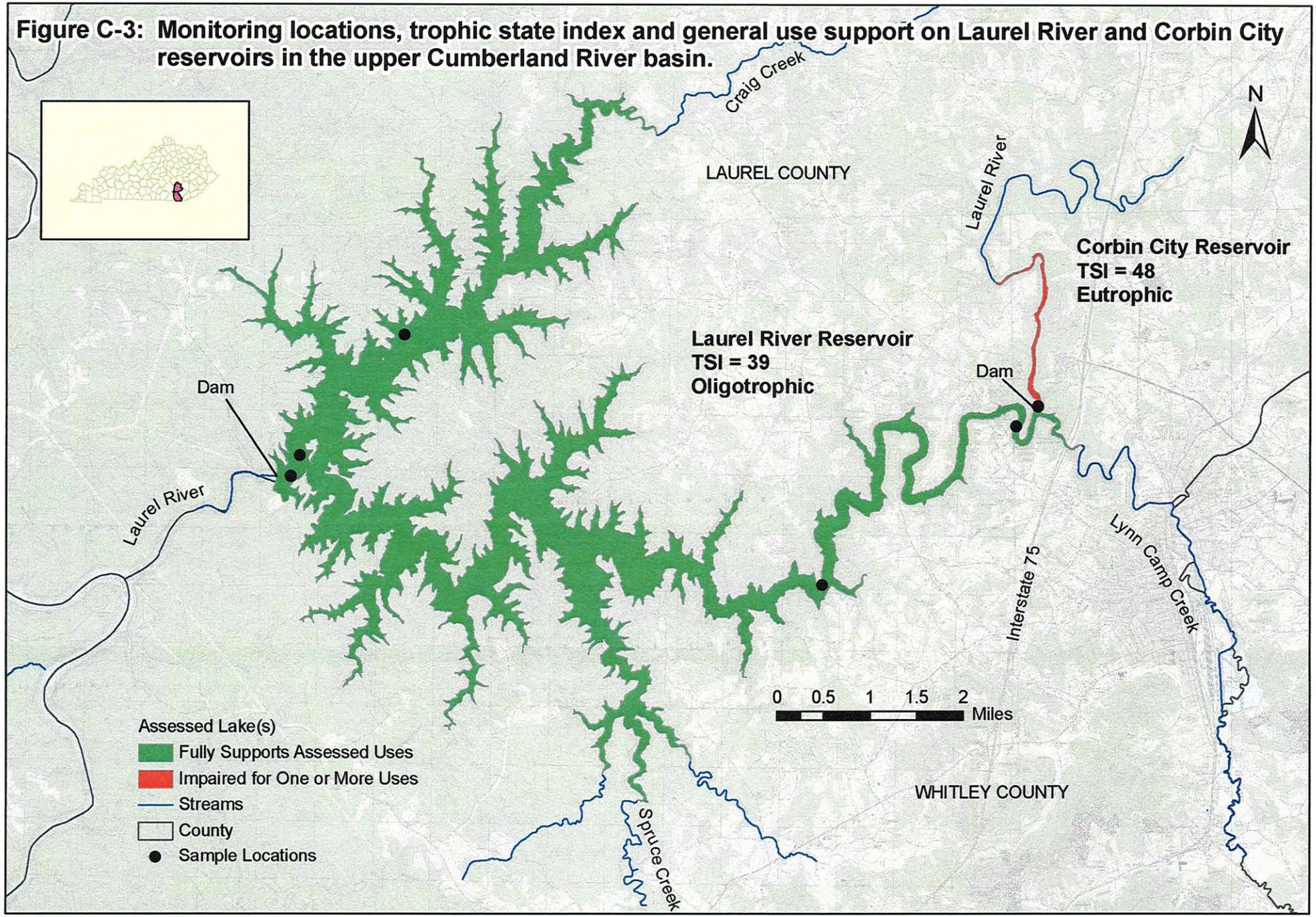


Figure C-4: Monitoring locations, trophic state index and general use support on Martins Fork Reservoir and Cranks Creek Lake in the upper Cumberland River basin.

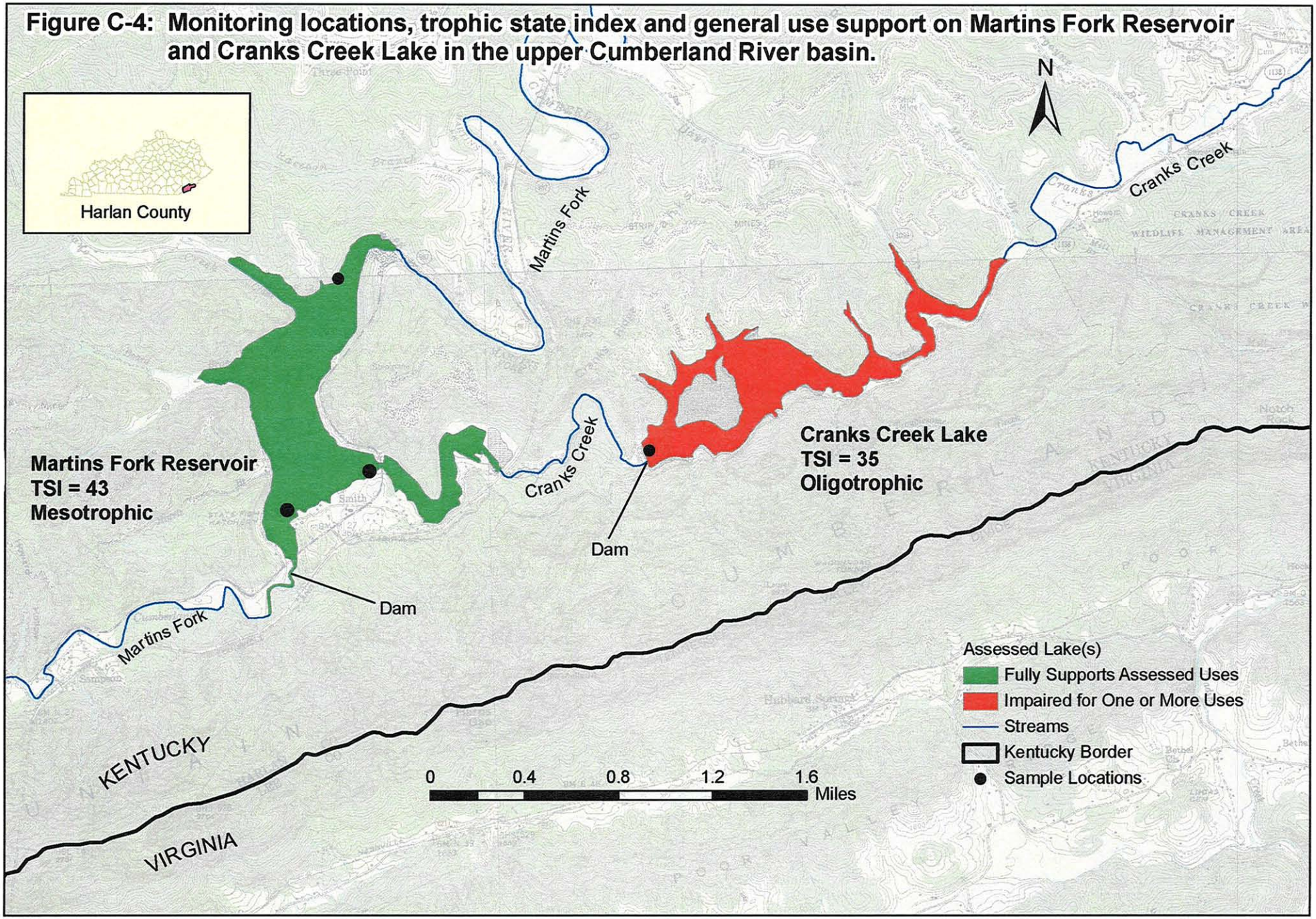


Figure C-5: Monitoring locations, trophic state index and general use support on Cannon Creek and Chenoa lakes in the upper Cumberland River basin.

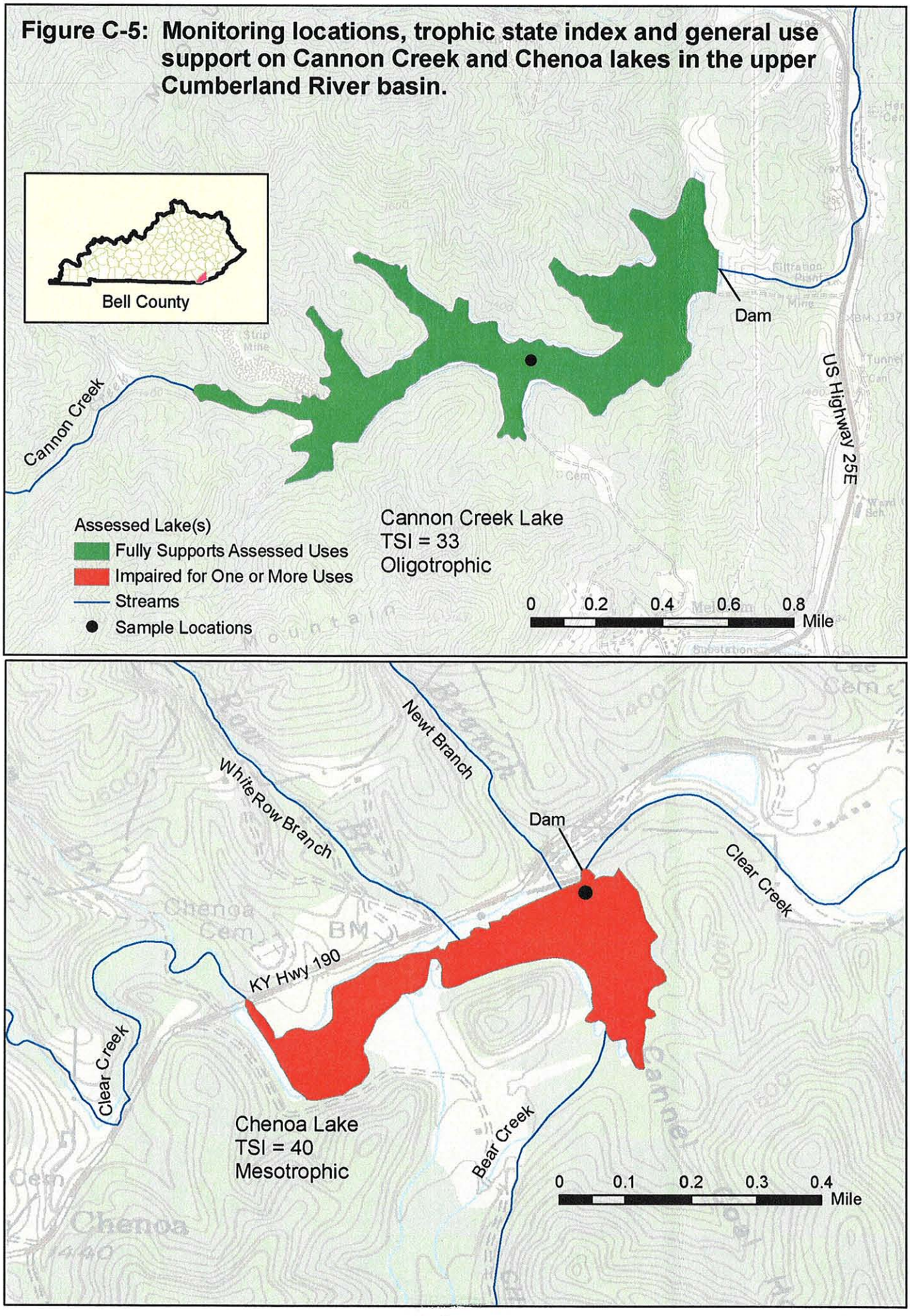


Figure C-6: Monitoring locations, trophic state index and general use support on Lake Linville and Tyner Lake in the upper Cumberland River basin.

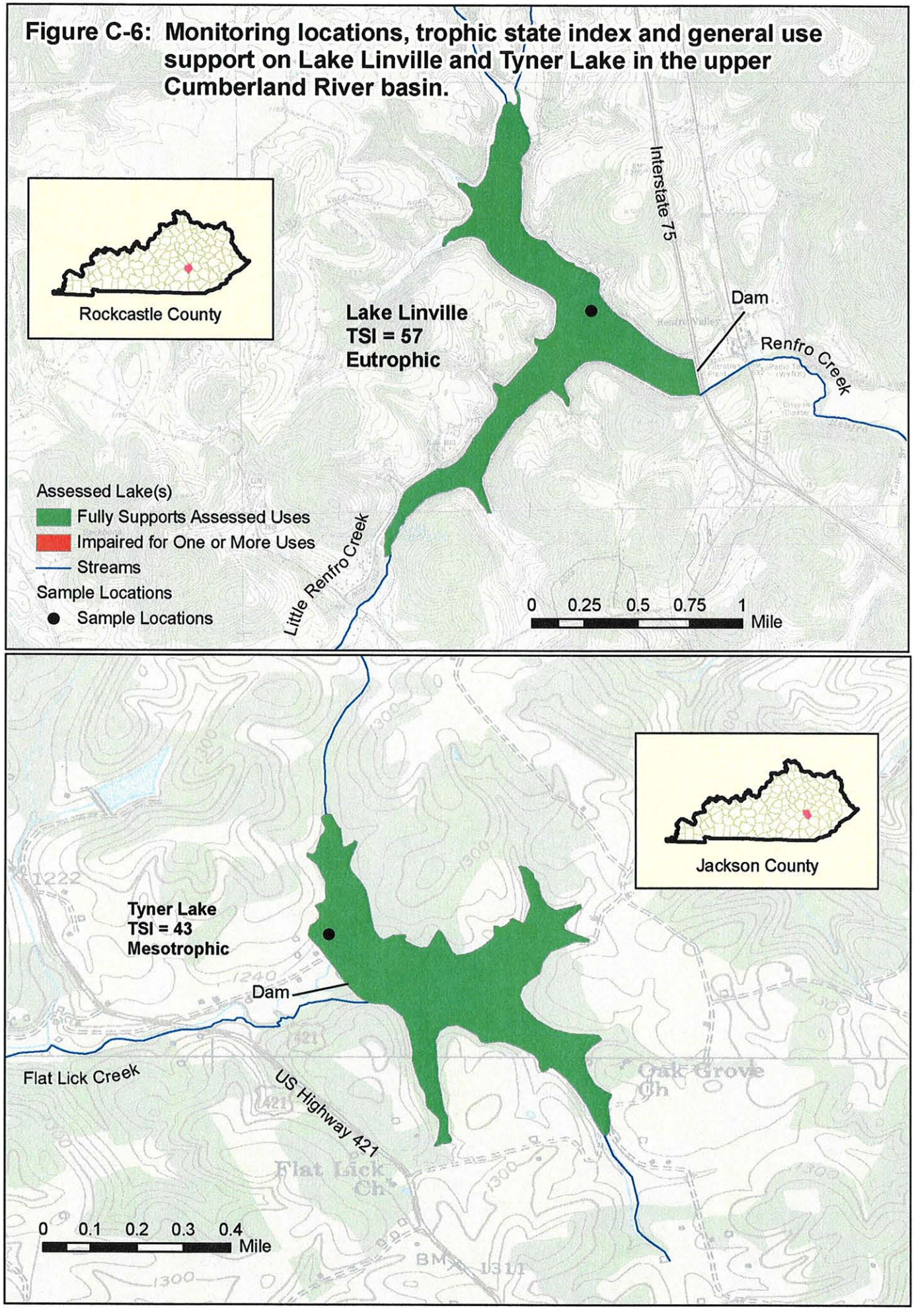


Figure C-7: Monitoring locations, trophic state index and general use support on Laurel Creek Lake in the upper Cumberland River basin.

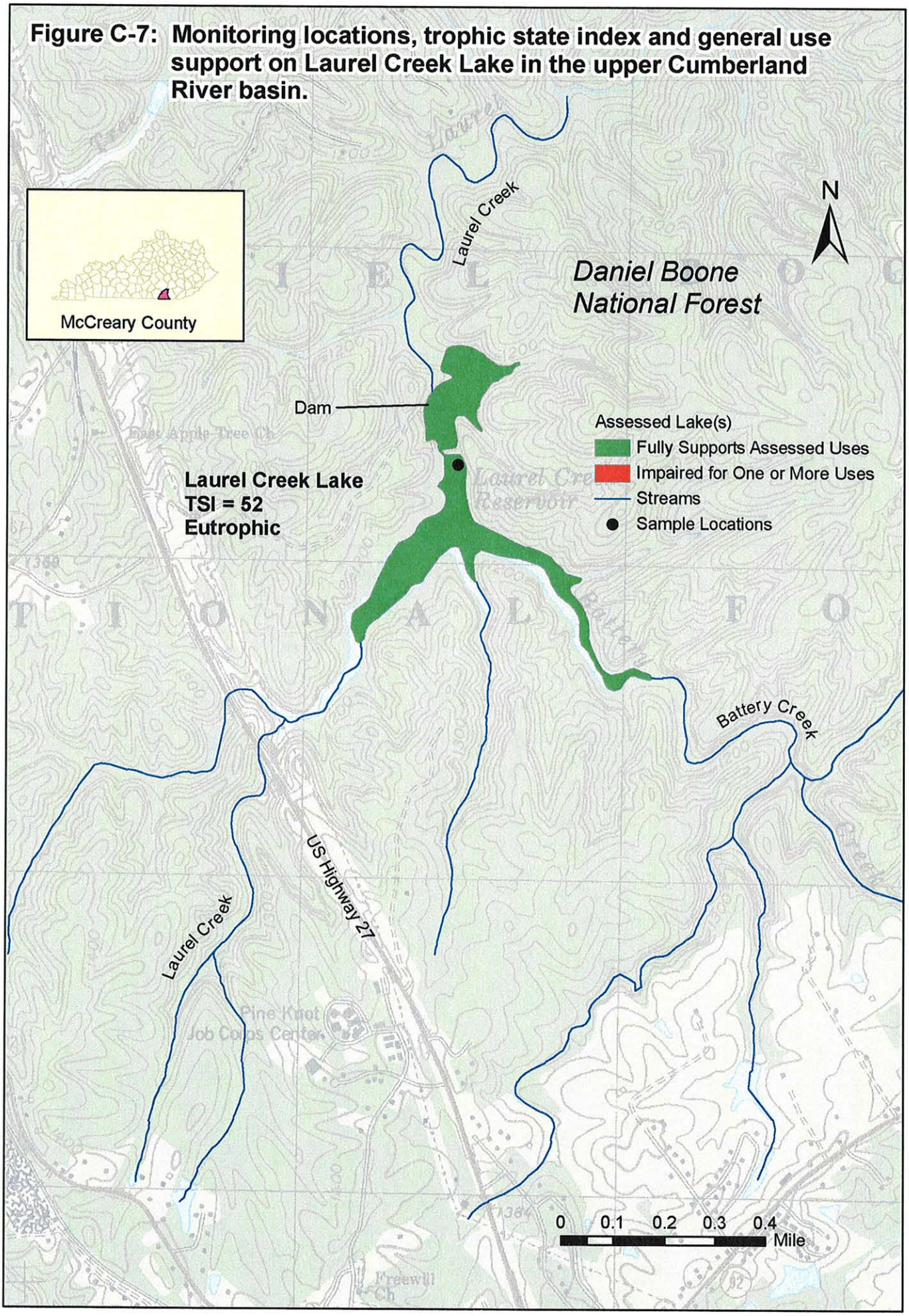


Figure C-8: Monitoring locations, trophic state index and general use support on Wood Creek Lake in the upper Cumberland River basin.

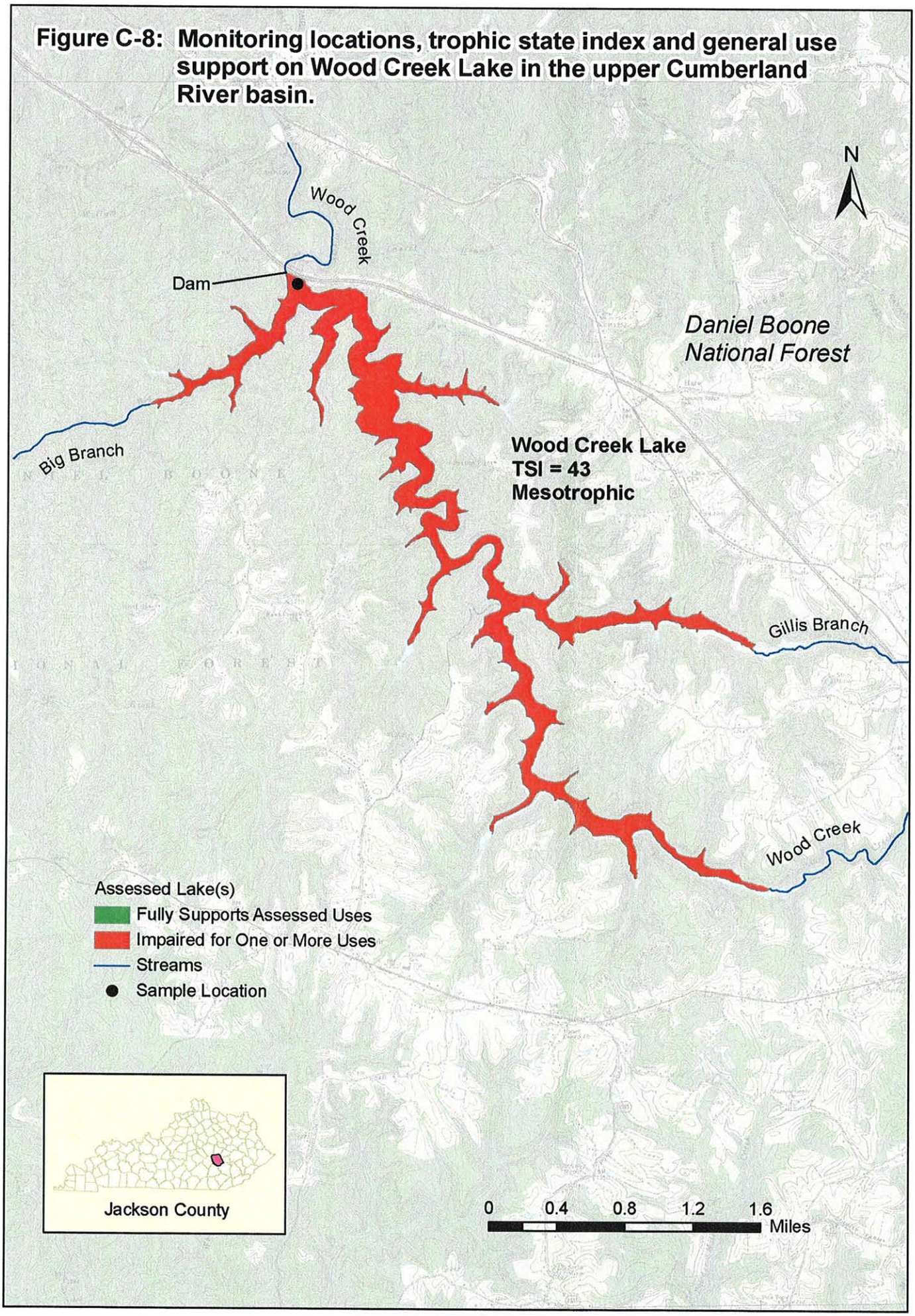


Figure C-9: Monitoring locations, trophic state index and general use support on Kentucky Lake and Lake Barkley in the 4-Rivers basin.

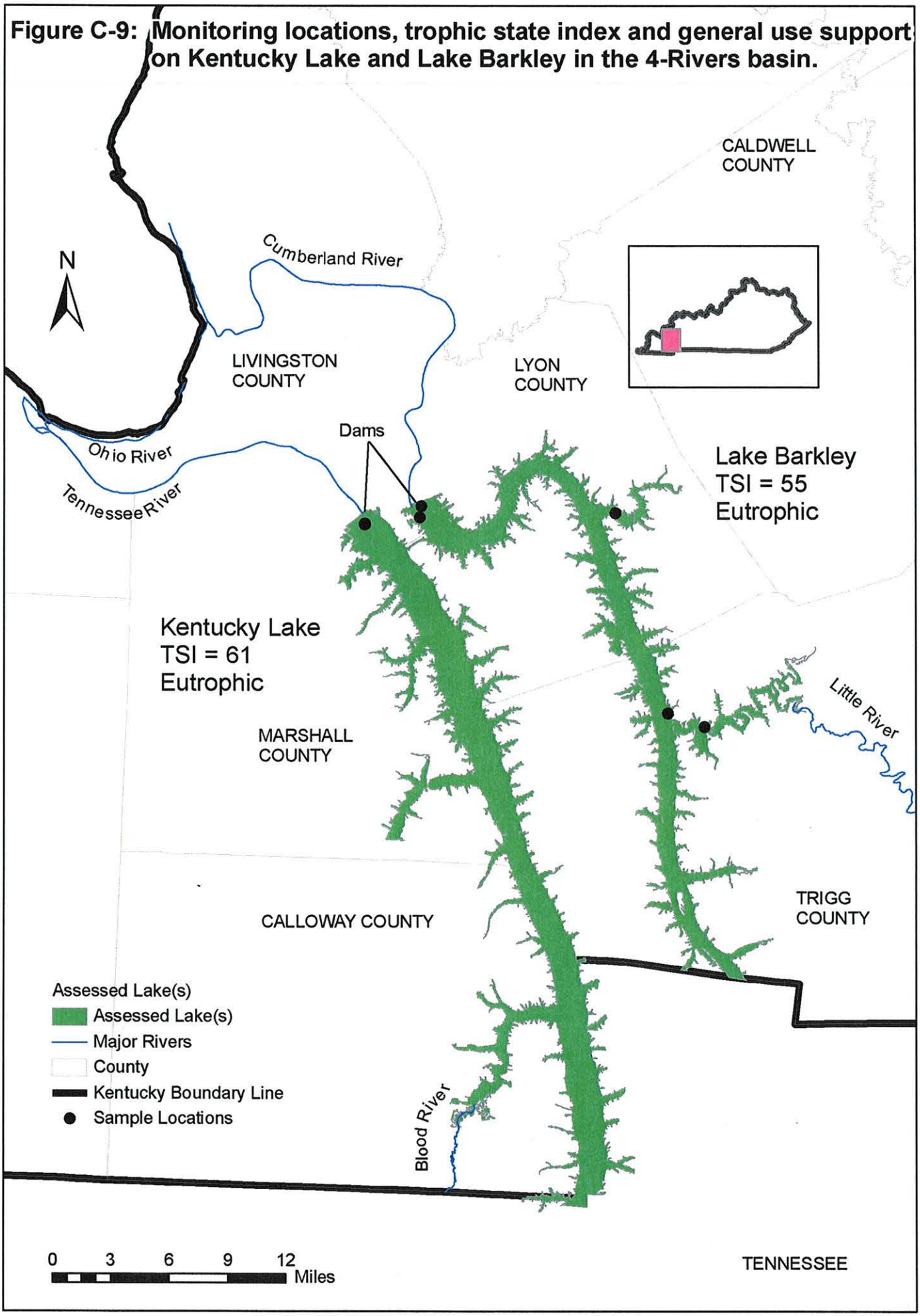


Figure C-10: Monitoring locations, trophic state index and general use support on Energy, Hematite and Honker lakes in the 4-Rivers basin.

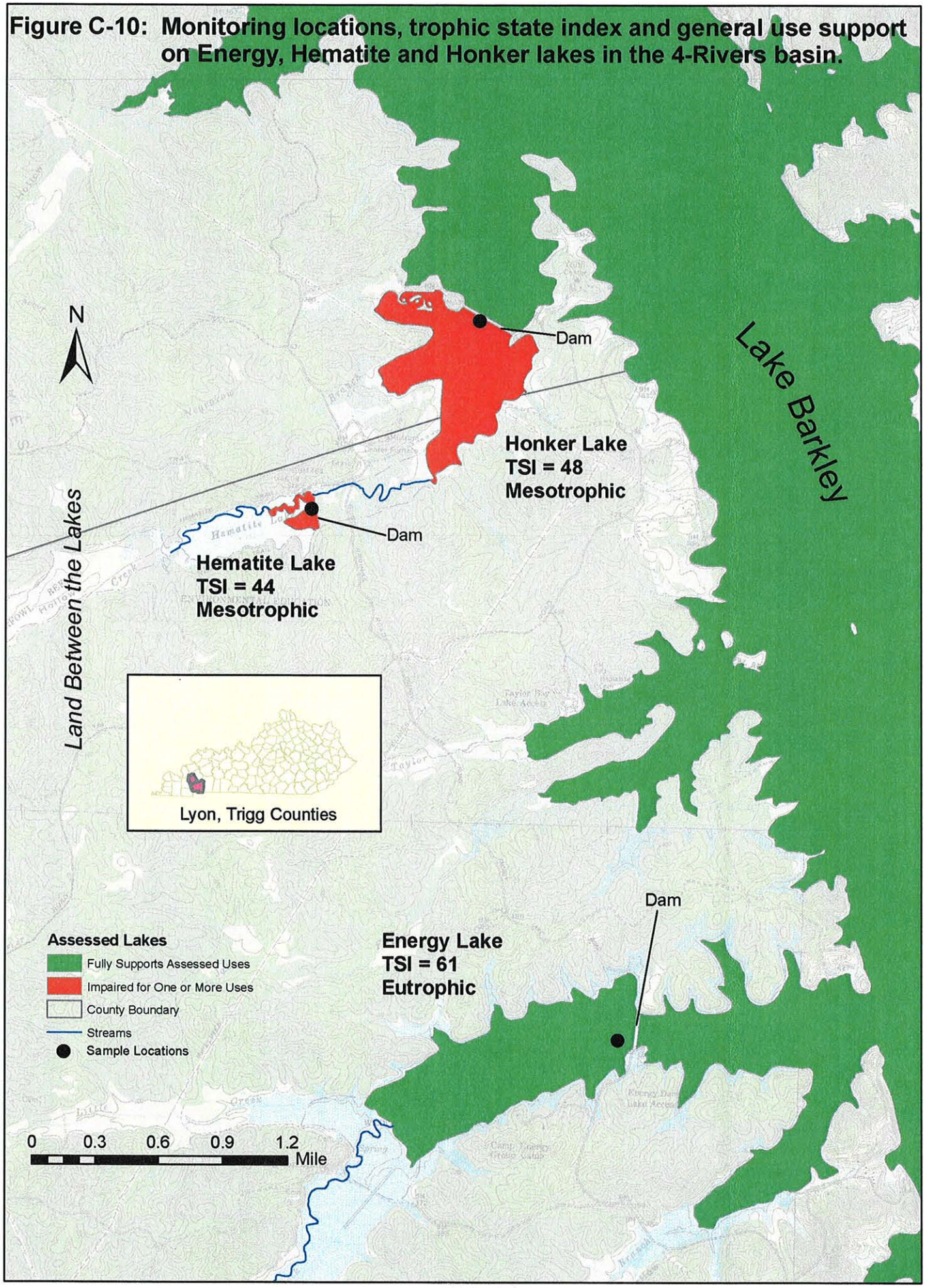


Figure C-11: Monitoring locations, trophic state index and general use support on lakes Blythe and Morris in the 4-Rivers basin.

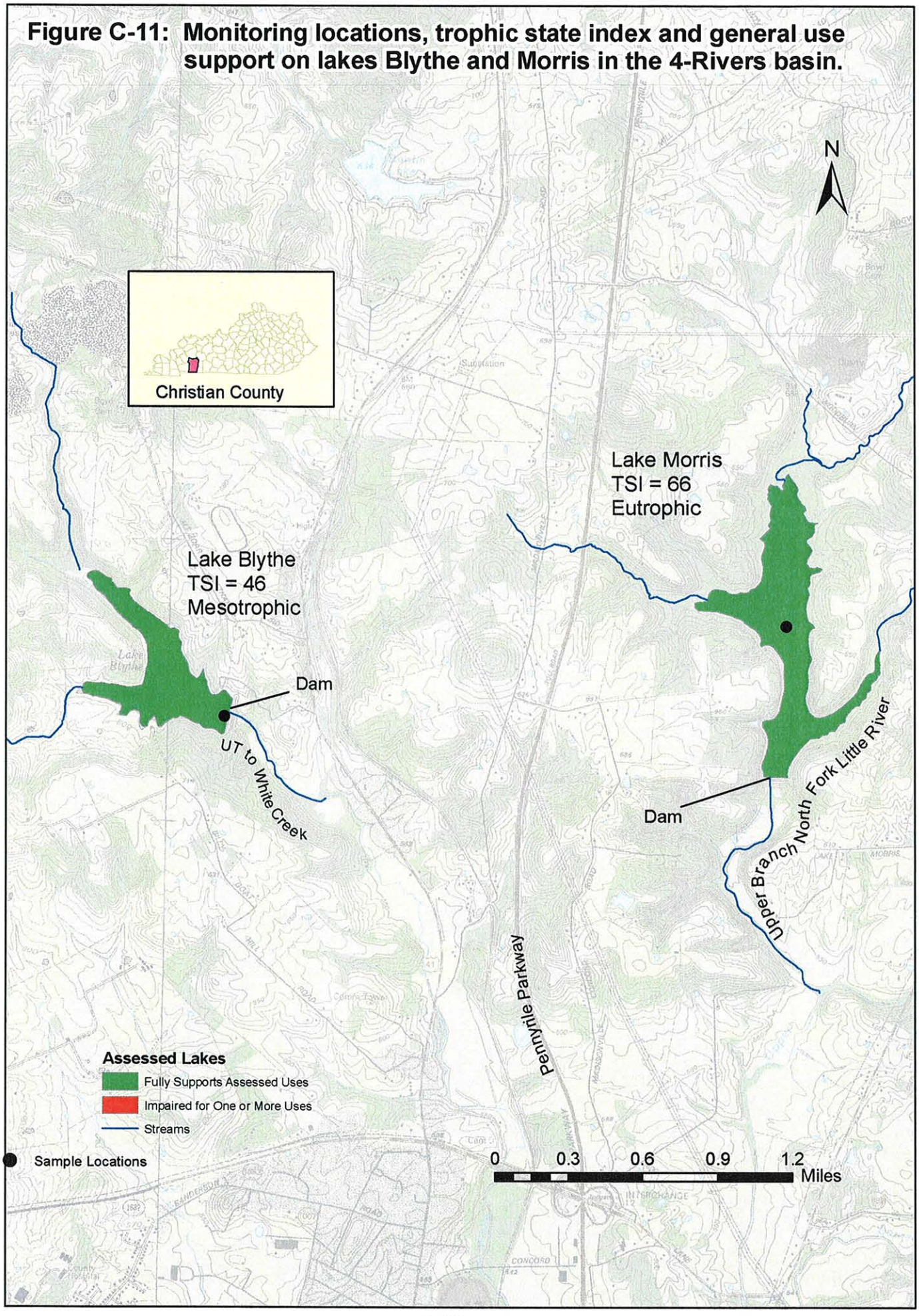


Figure C-12: Monitoring locations, trophic state index and general use support on Arrowhead, Buck, Fish and Flat lakes and Burnt, Long and Swan ponds in the 4-Rivers basin.

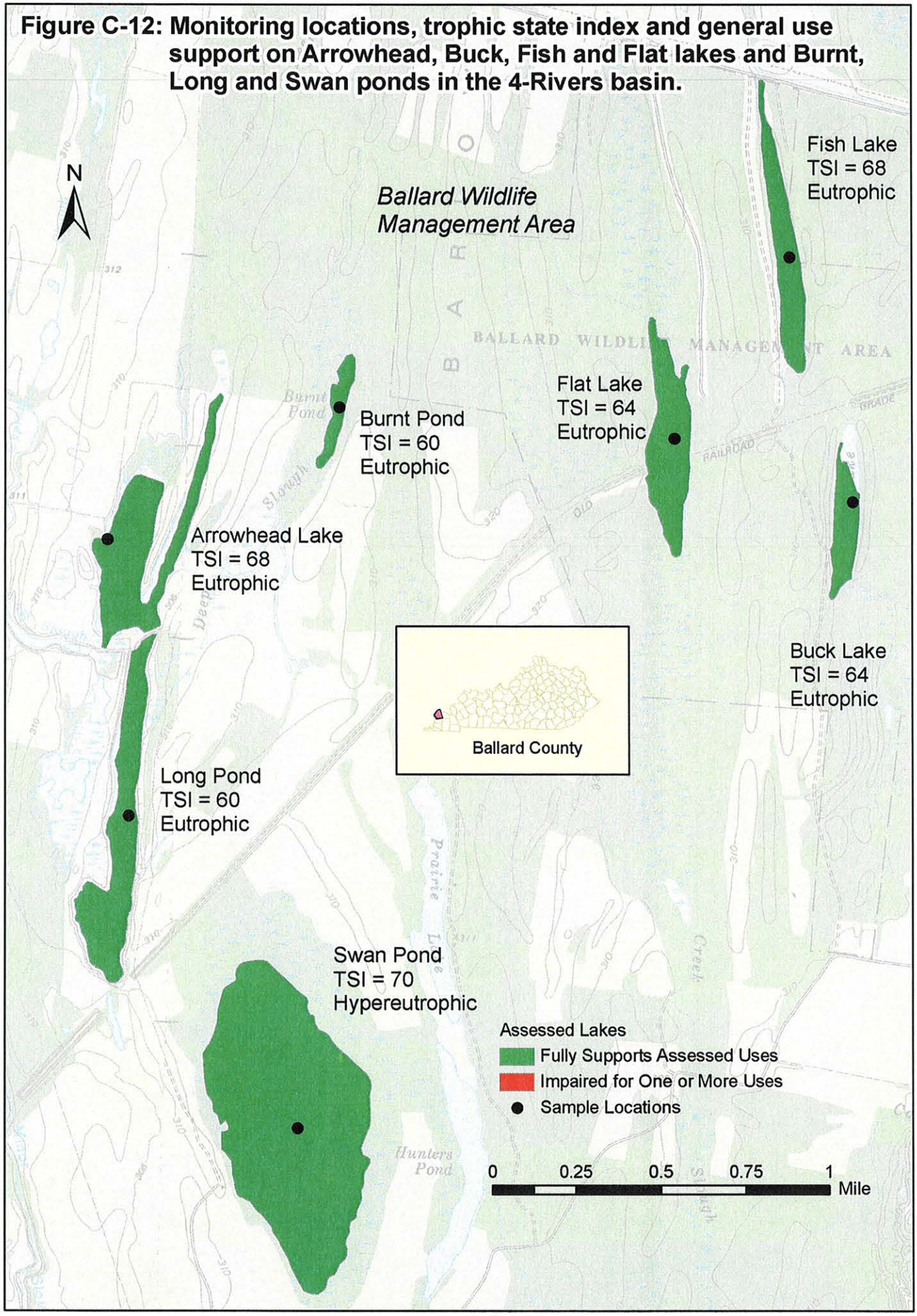


Figure C-13: Monitoring locations, trophic state index and general use support on Metropolis Lake in the 4-Rivers basin.

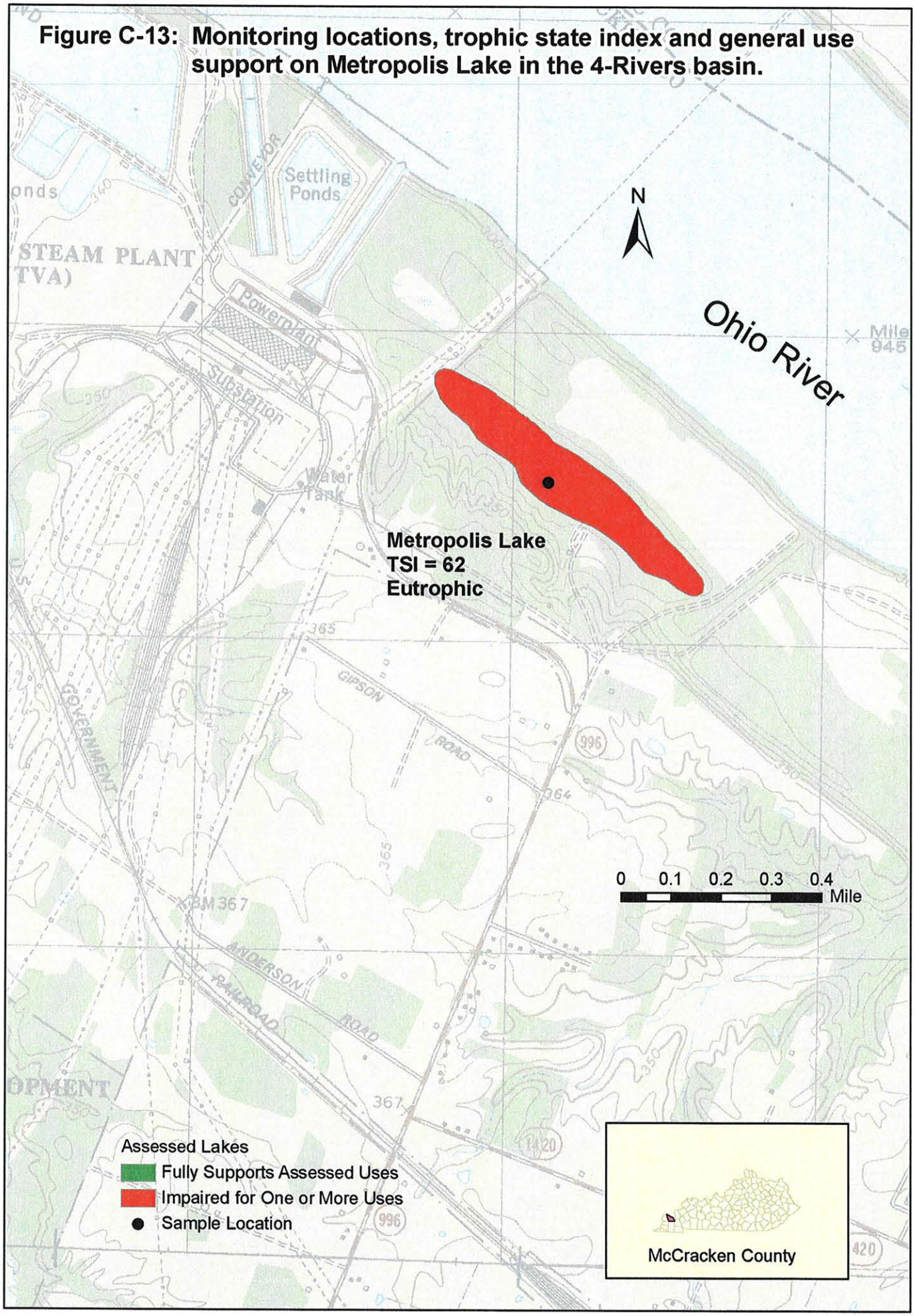


Figure C-14: Monitoring locations, trophic state index and general use support on Beaverdam, Happy Hollow, Mitchell, Shelby and Turner lakes in the 4-Rivers basin.

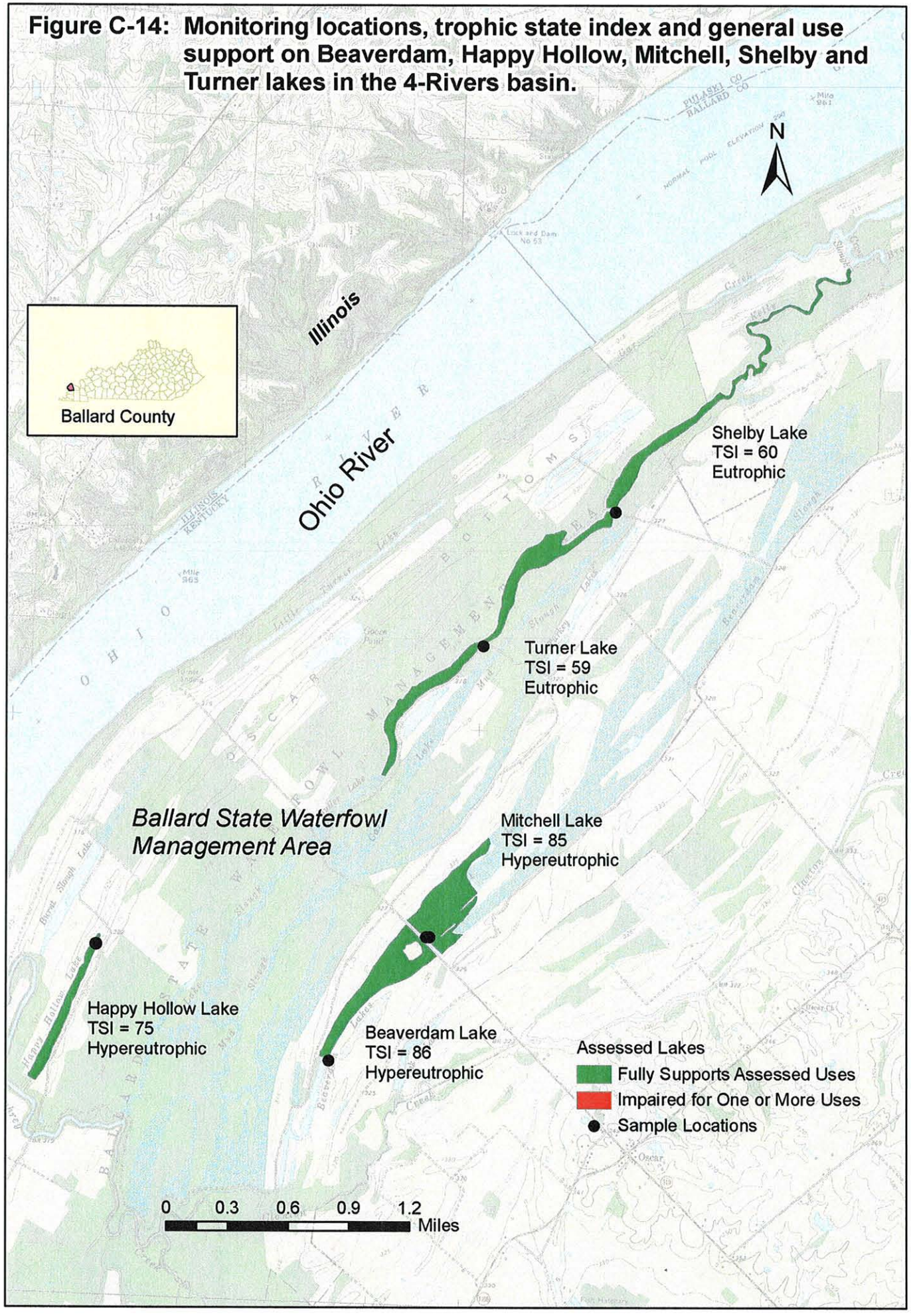


Figure C-15: Monitoring locations, trophic state index and general use support on Barren River Reservoir in the Green River basin.

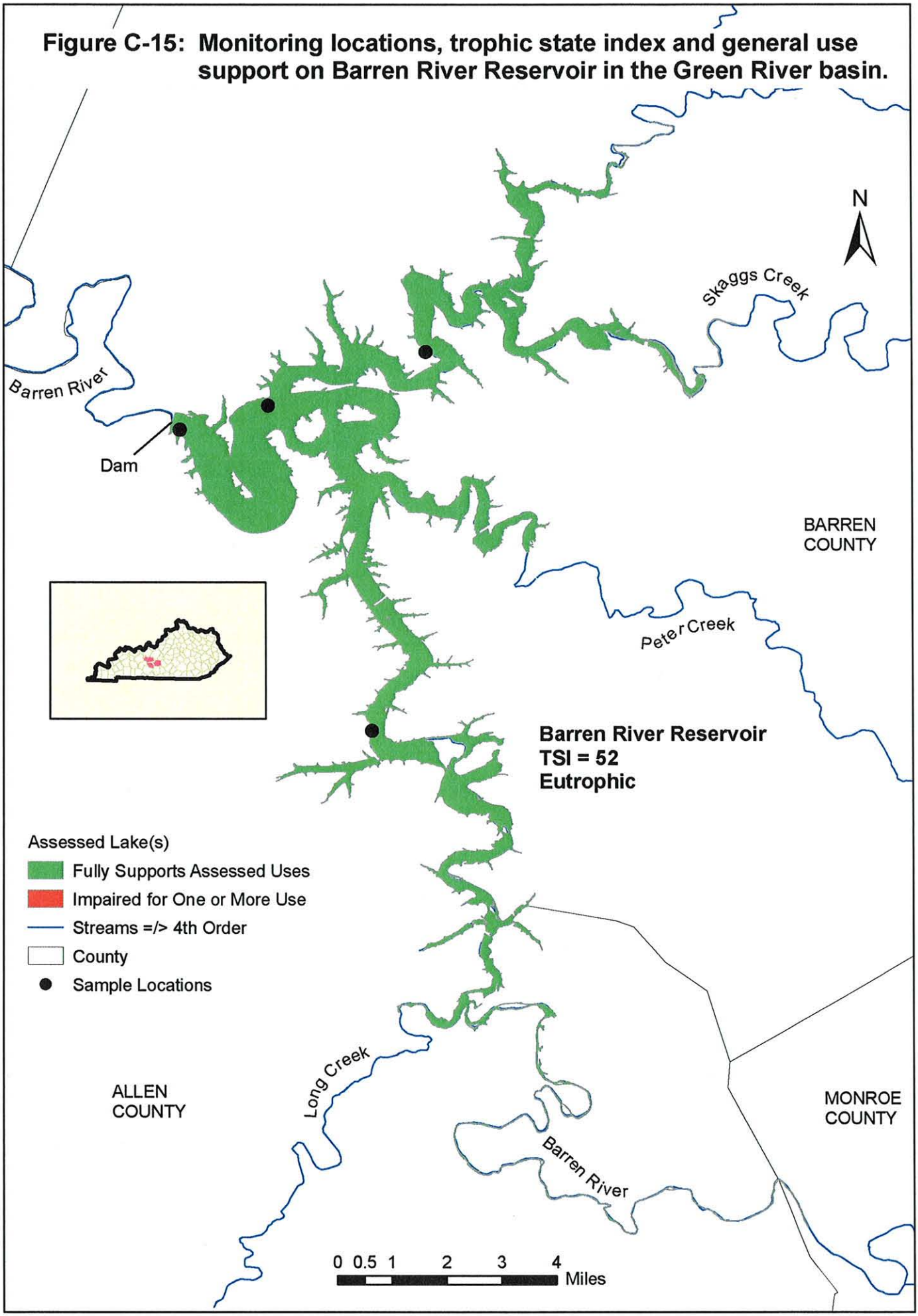


Figure C-16: Monitoring locations, trophic state index and general use support on Nolin River Reservoir in the Green River basin.

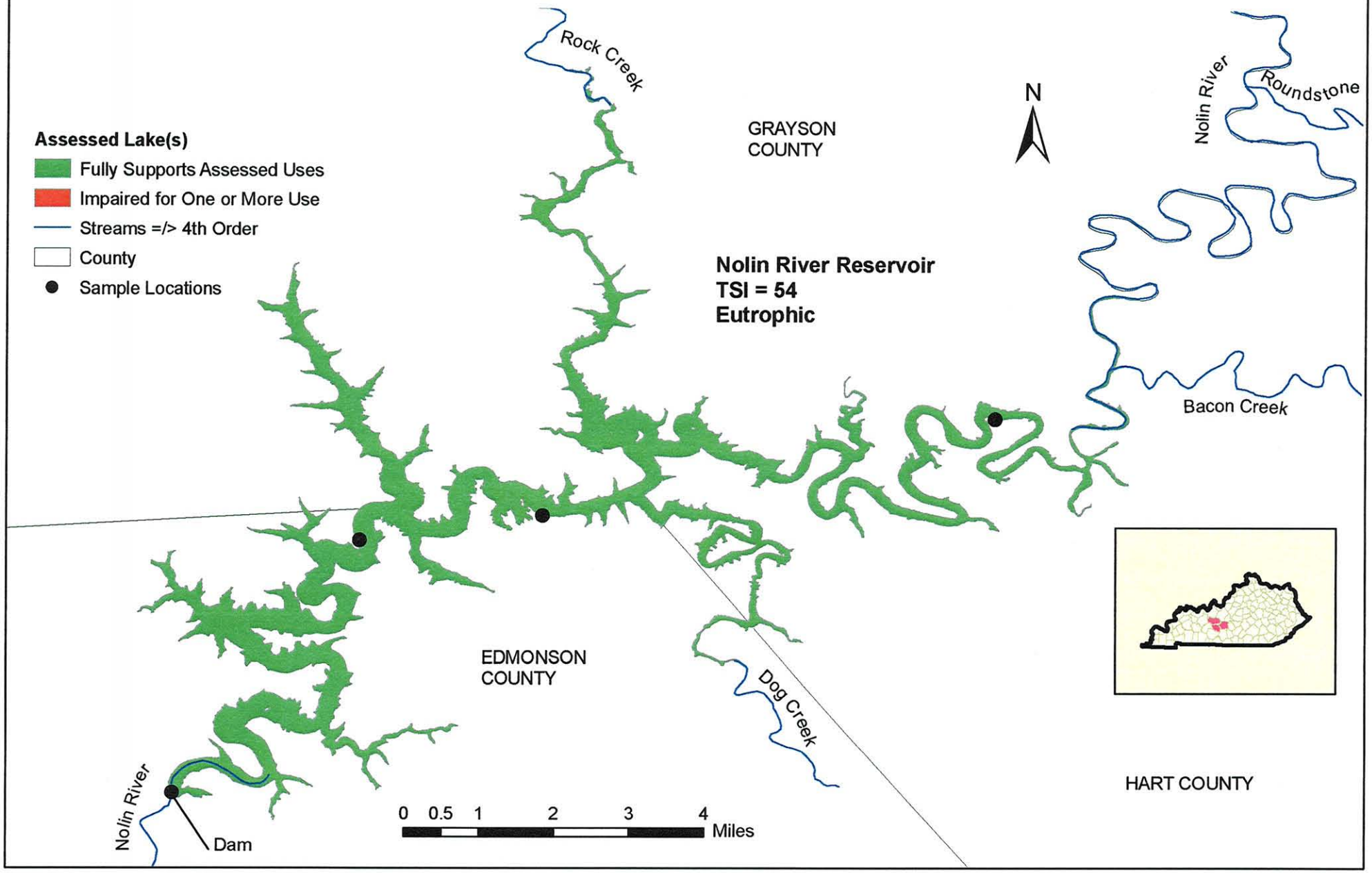


Figure C-17: Monitoring locations, trophic state index and general use support on Rough River Reservoir in the Green River basin.

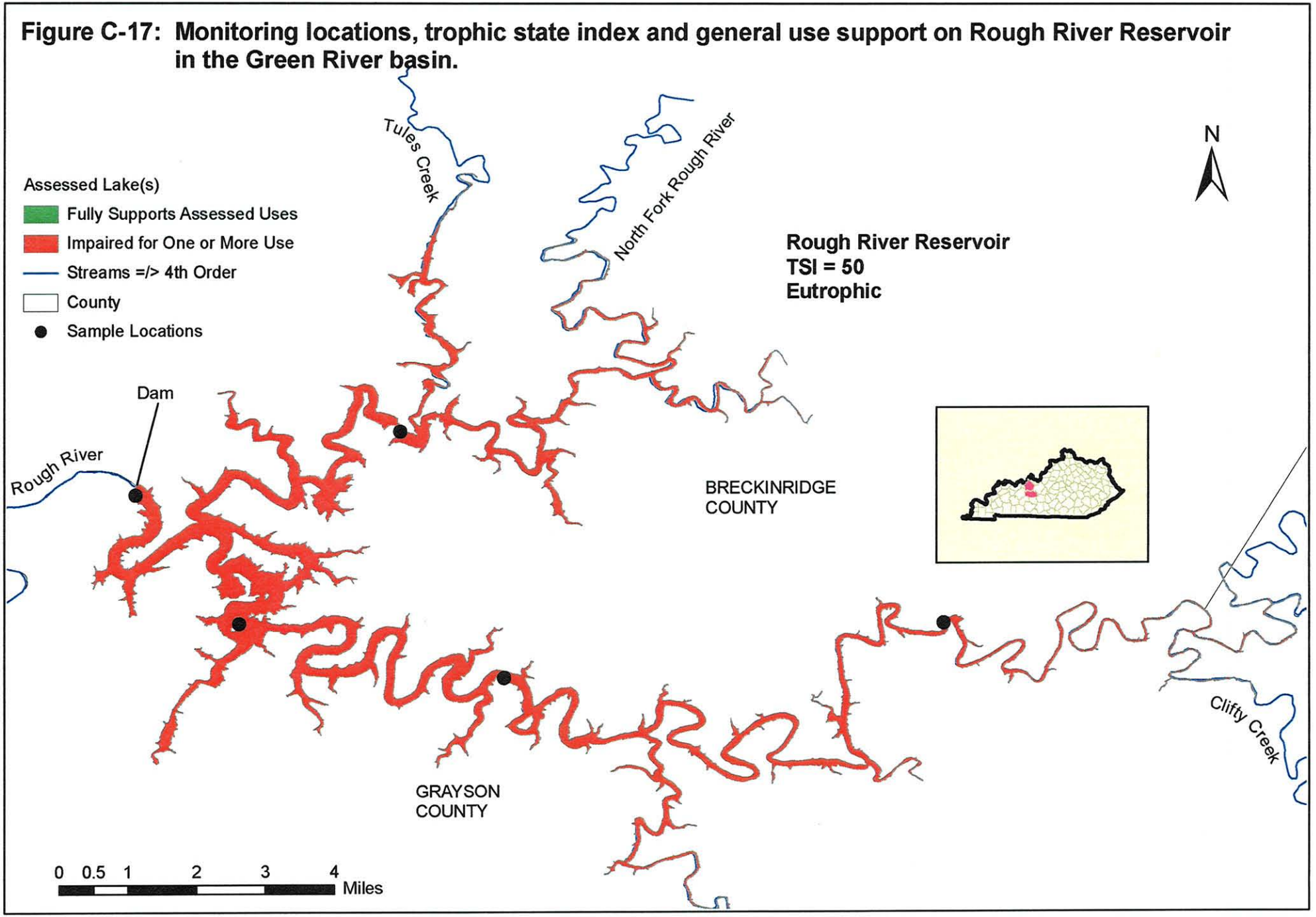


Figure C-18: Monitoring locations, trophic state index and general use support on Green River Reservoir in the Green River basin.

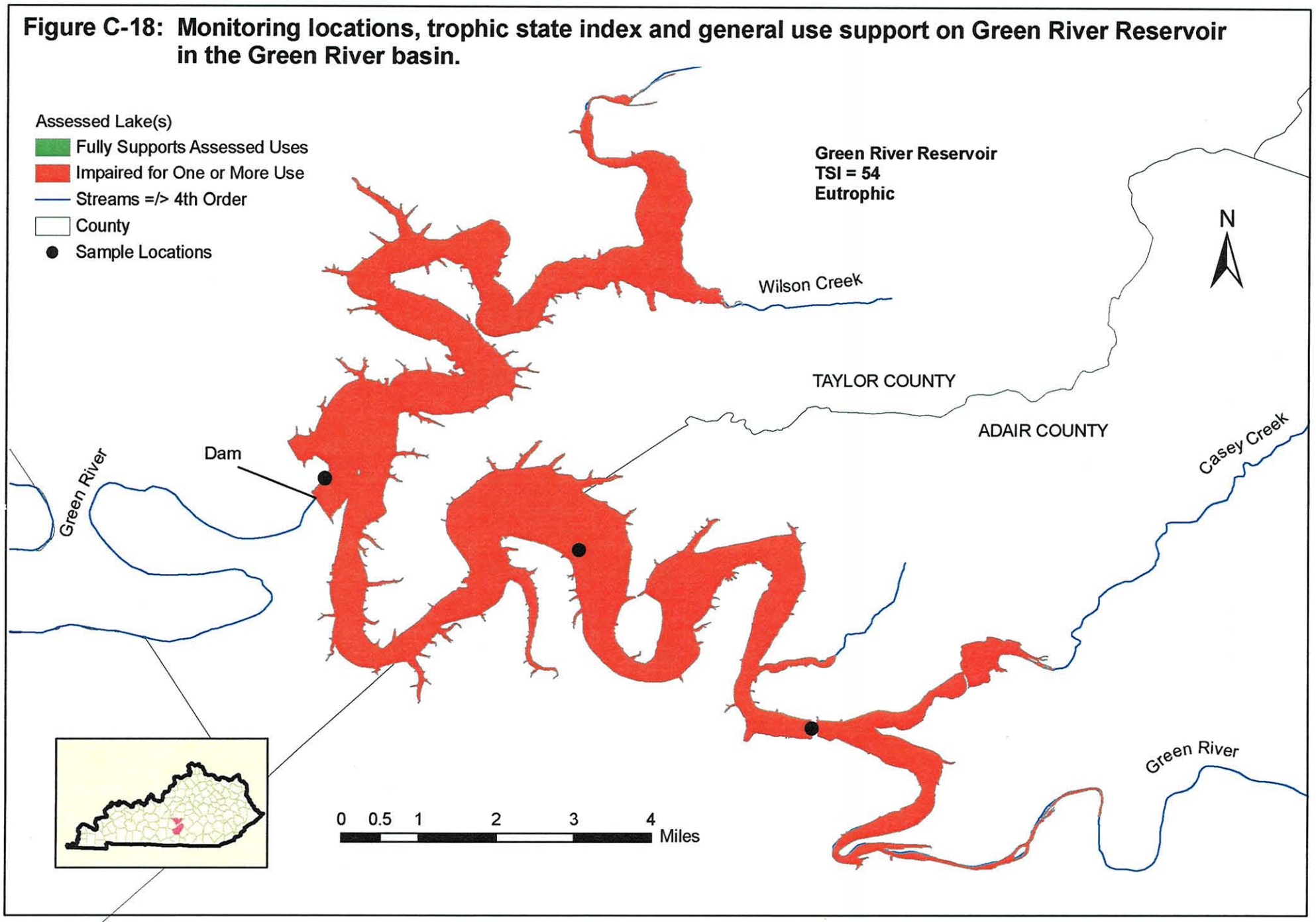


Figure C-19: Monitoring locations, trophic state index and general use support on Lake Malone in the Green River basin.

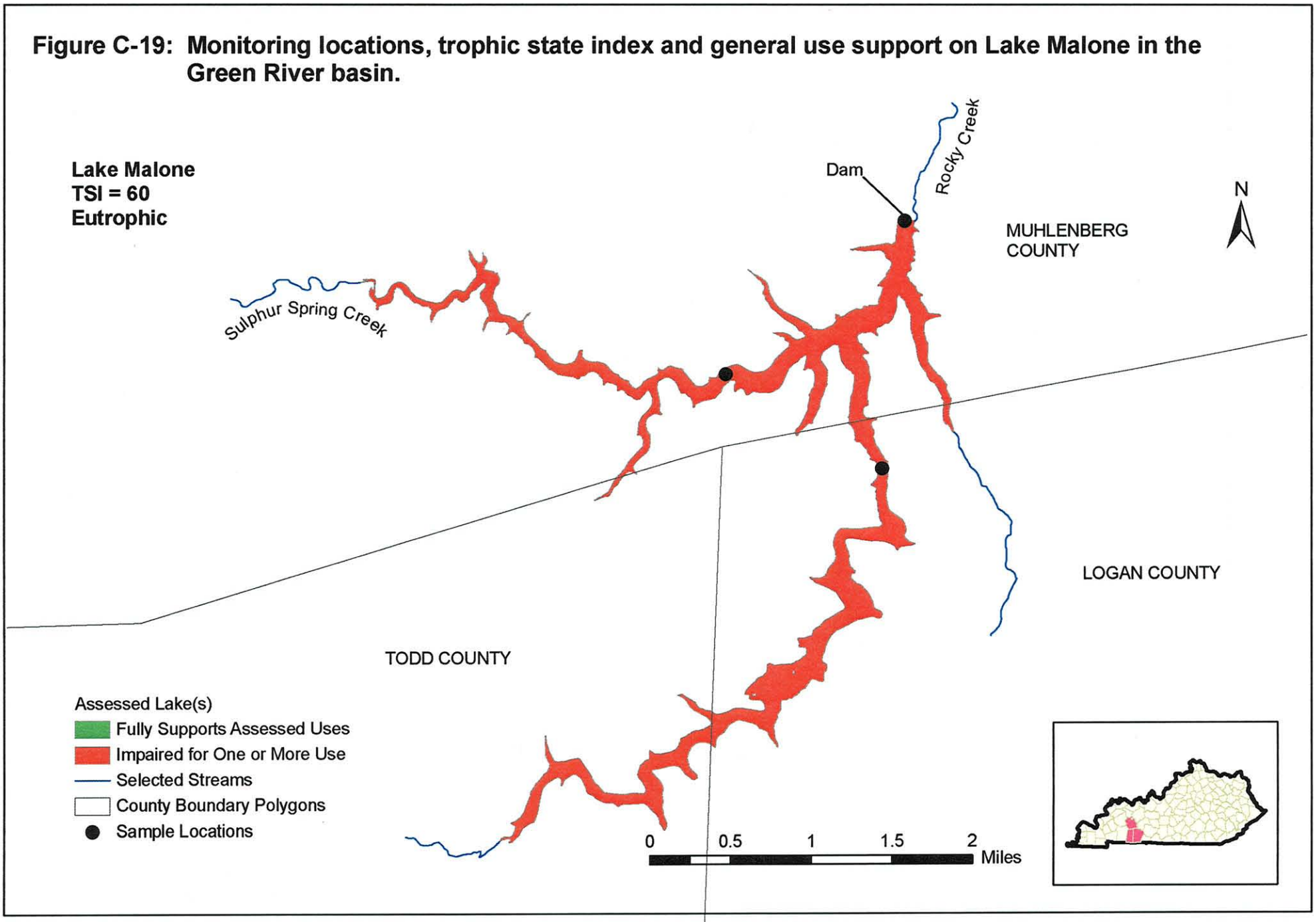


Figure C-20: Monitoring locations, trophic state index and general use support on Carpenter and Kingfisher lakes in the Green River basin.

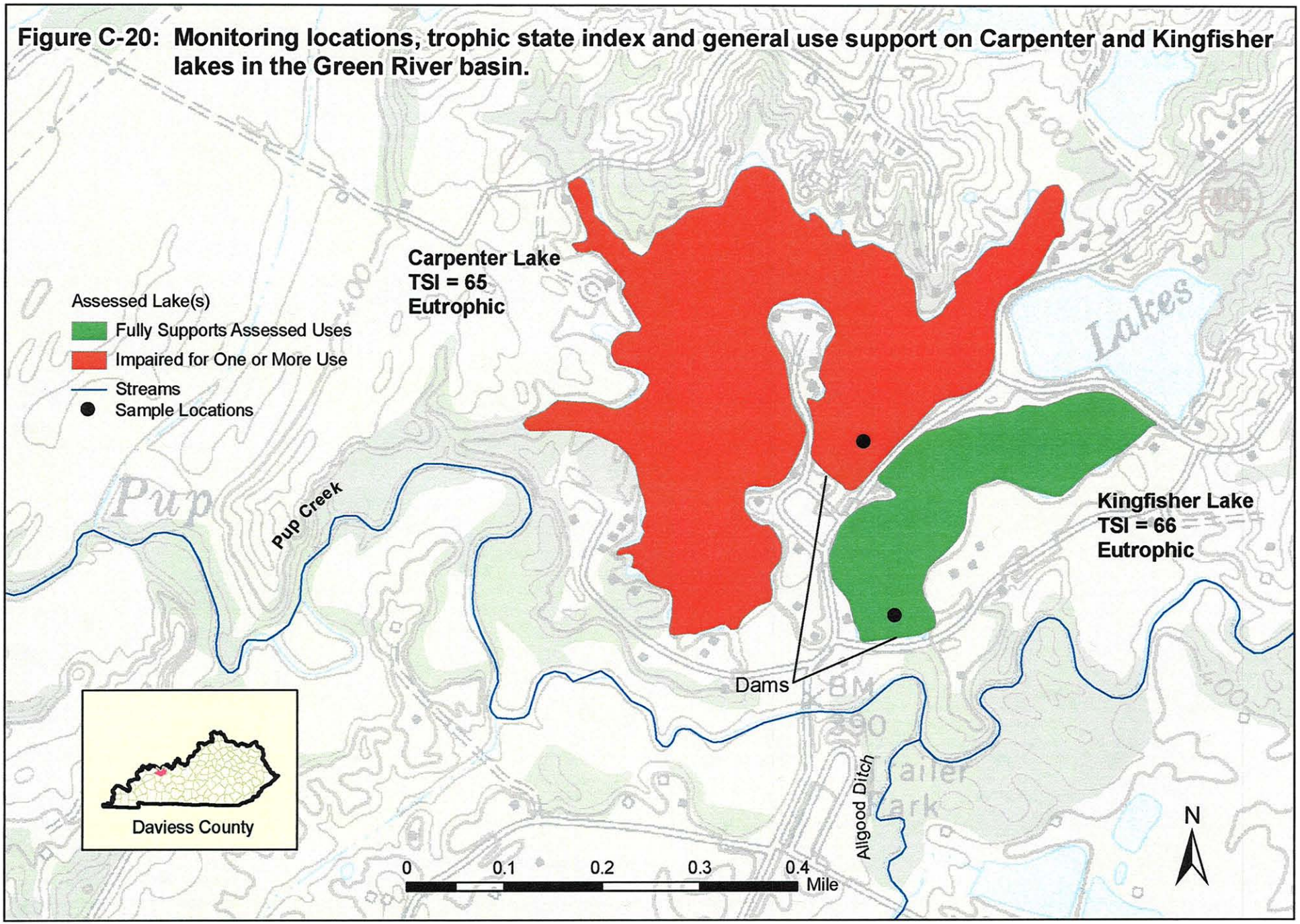


Figure C-21: Monitoring locations, trophic state index and general use support on Spa and Briggs lakes in the Green River basin.

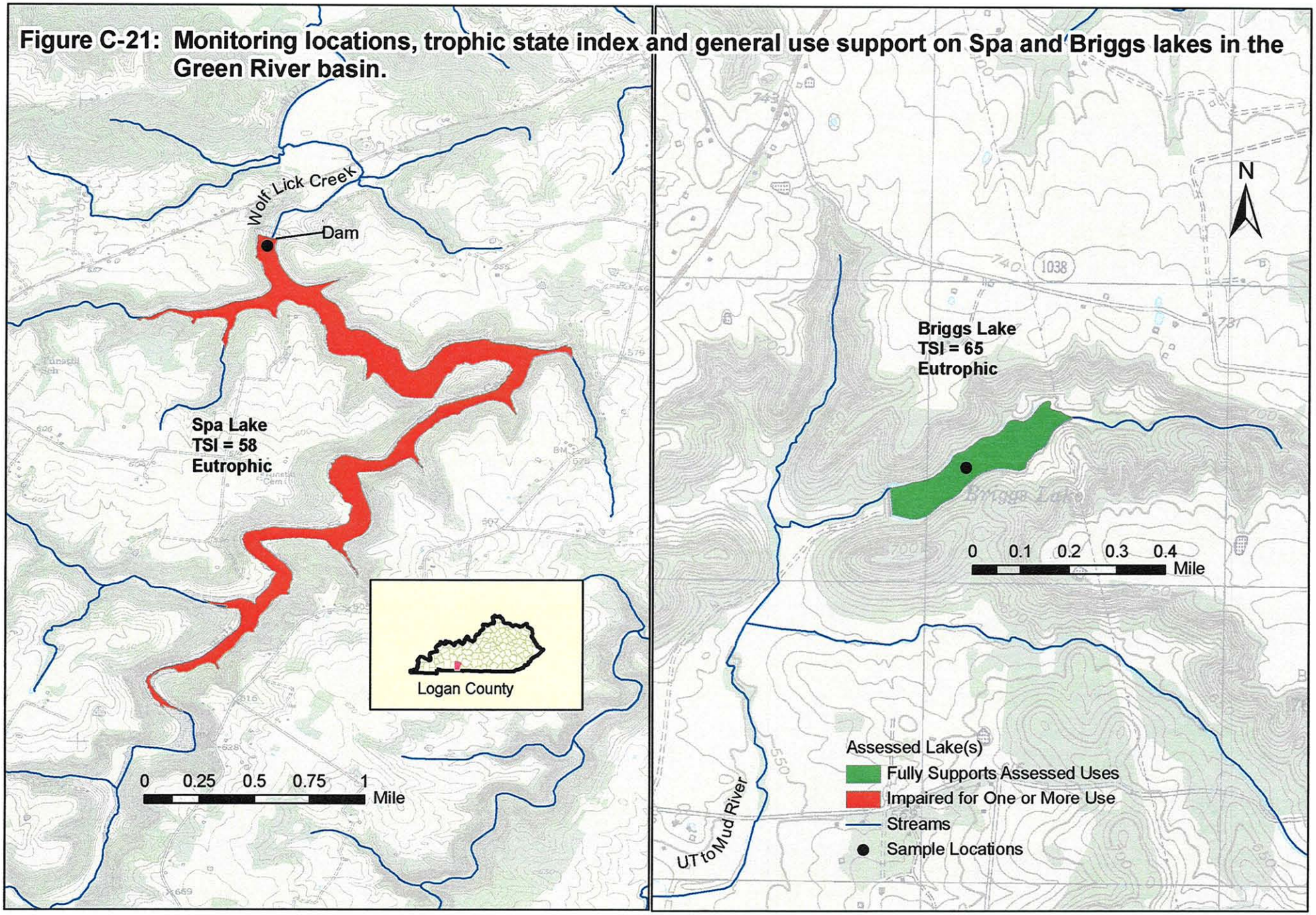


Figure C-22: Monitoring locations, trophic state index and general use support on Campbellsville City Reservoir and Spurlington Lake in the Green River basin.

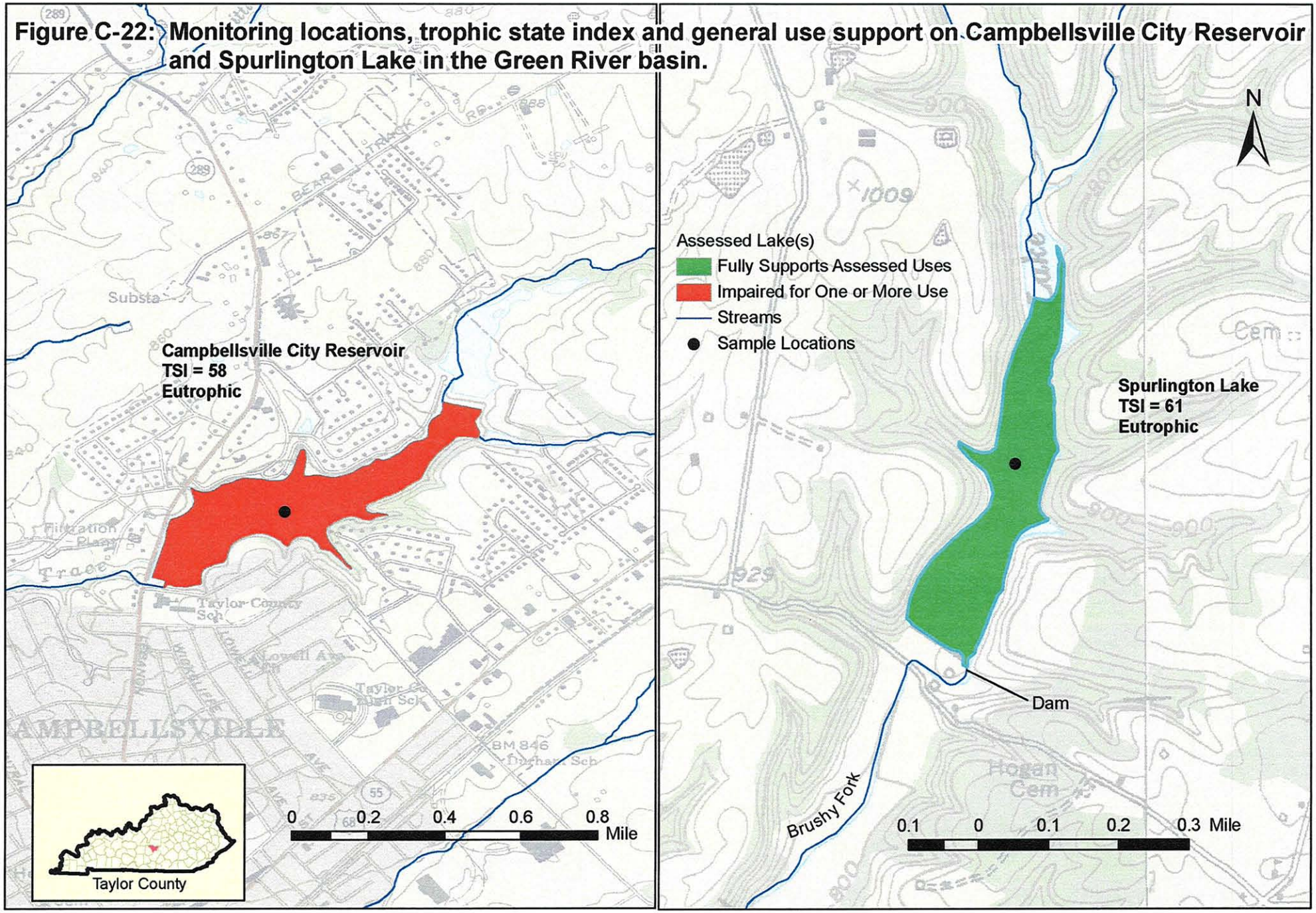


Figure C-23: Monitoring locations, trophic state index and general use support on Freeman and Salem lakes in the Green River basin.

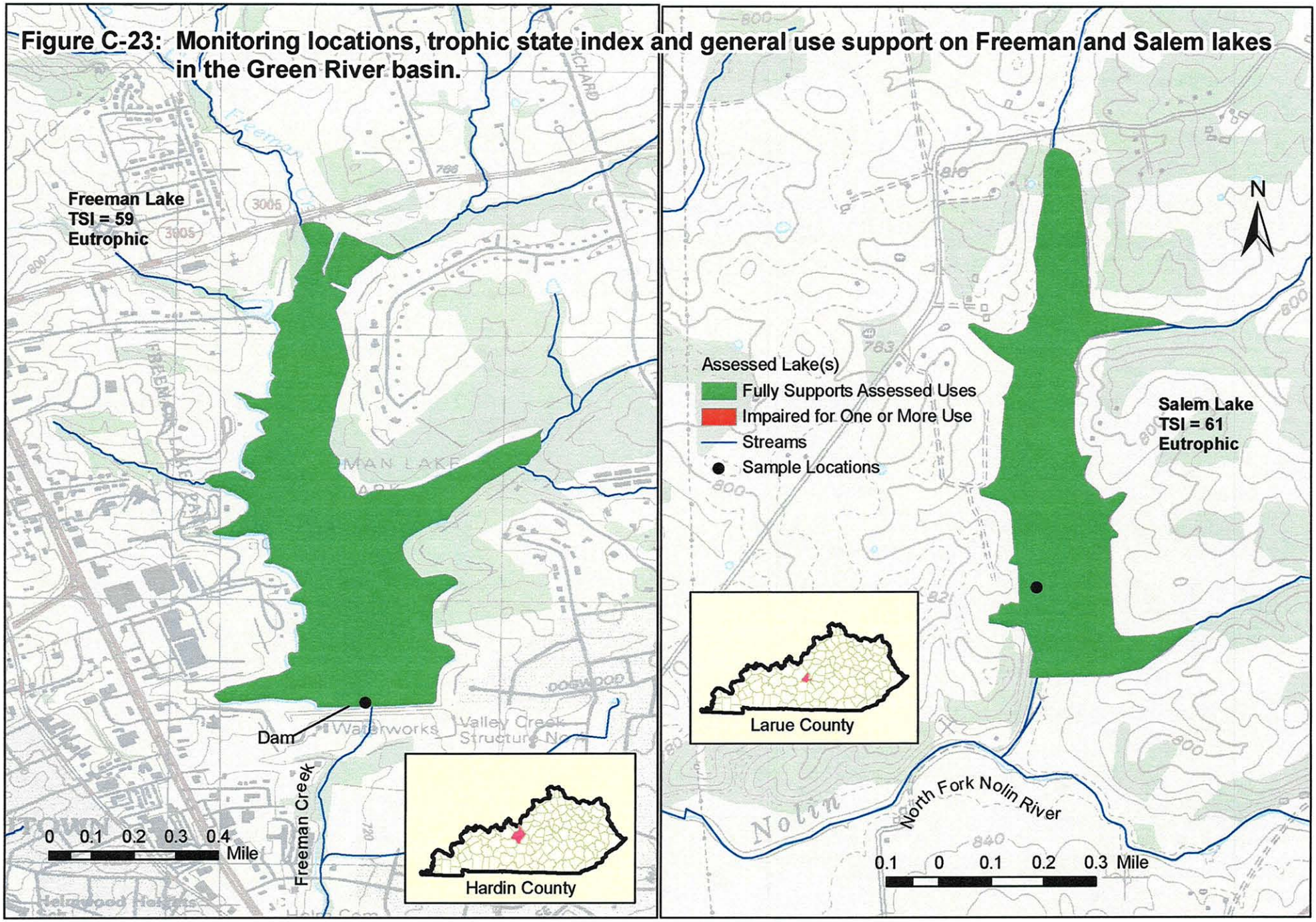
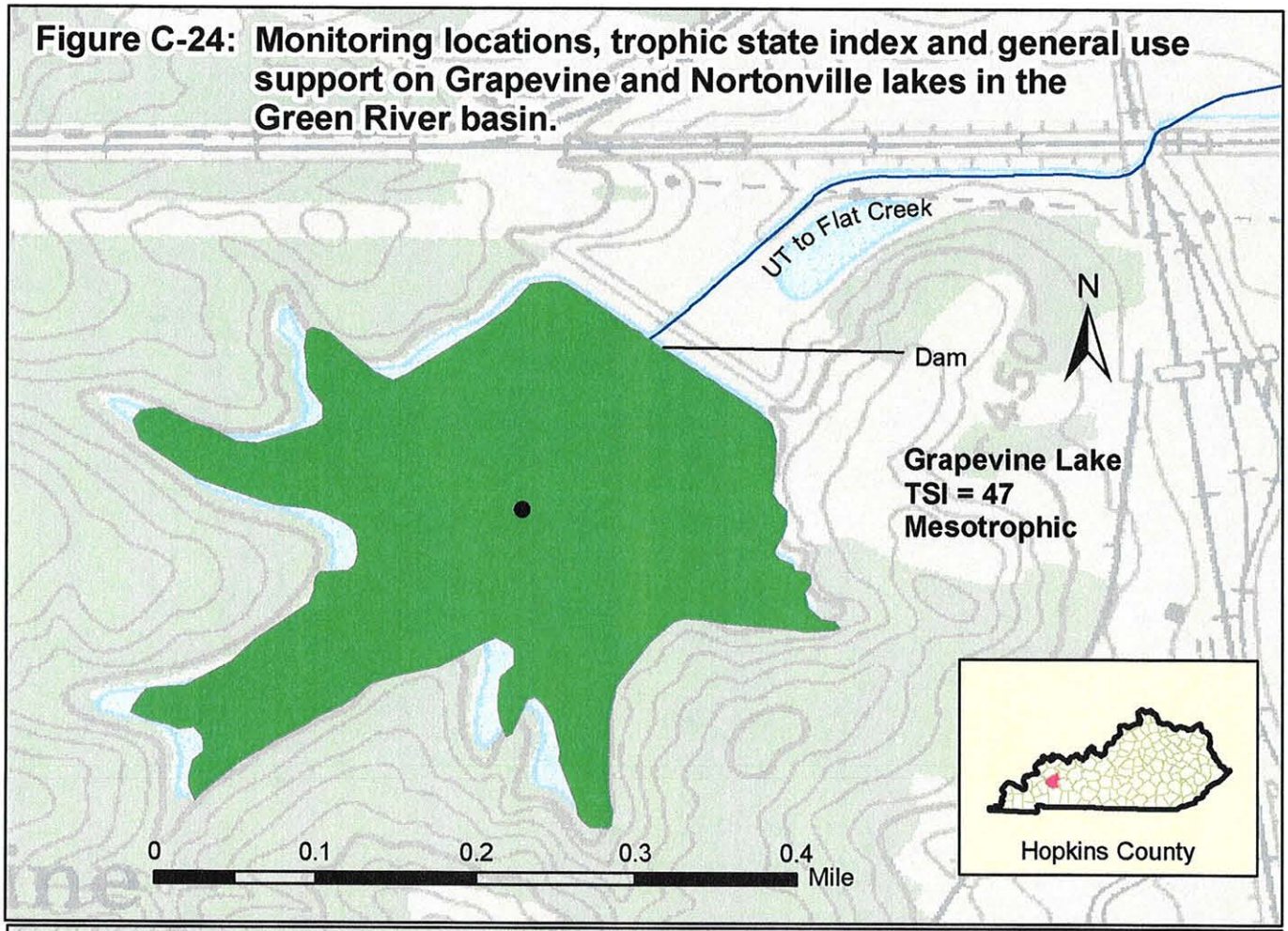
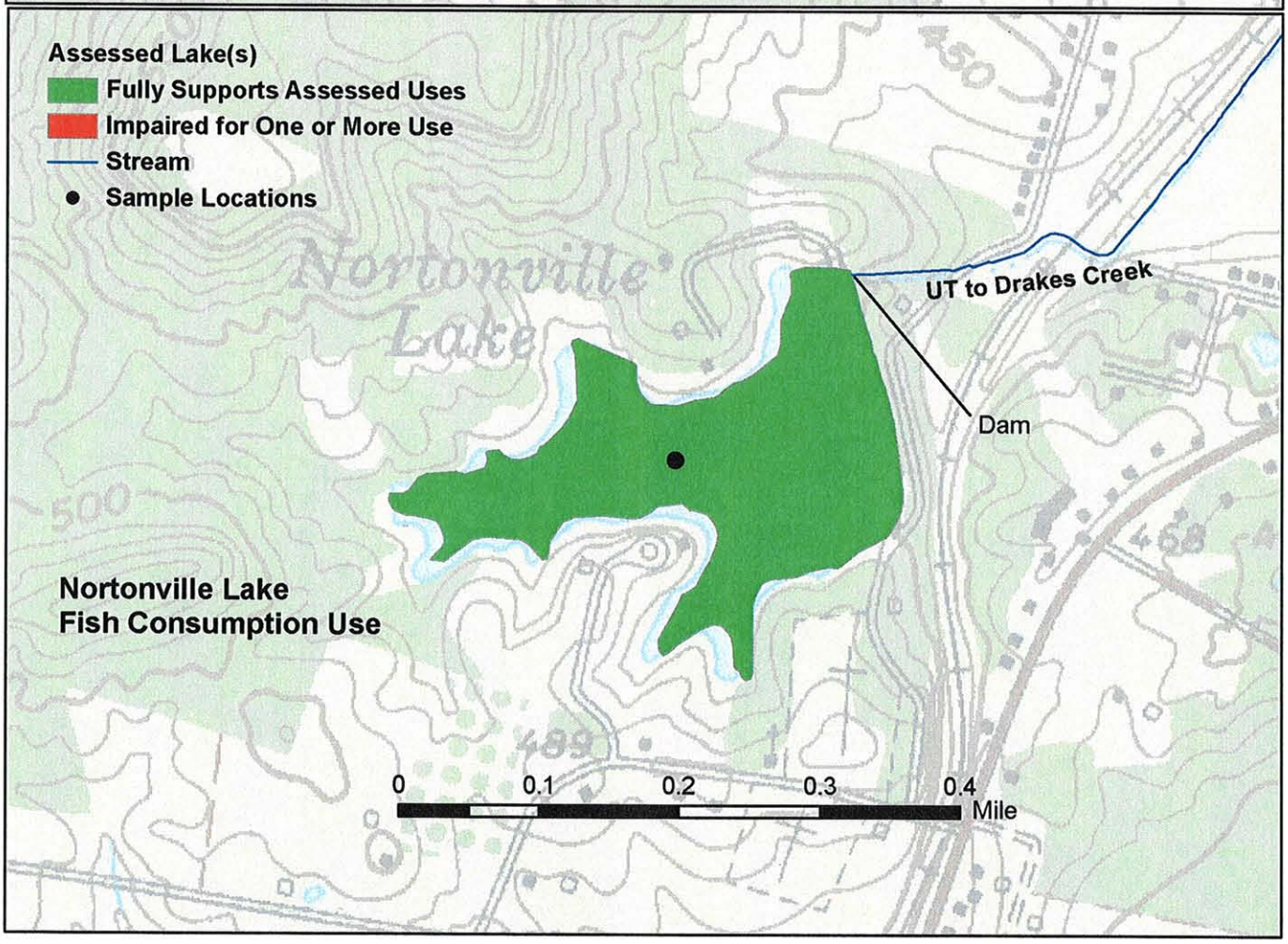


Figure C-24: Monitoring locations, trophic state index and general use support on Grapevine and Nortonville lakes in the Green River basin.





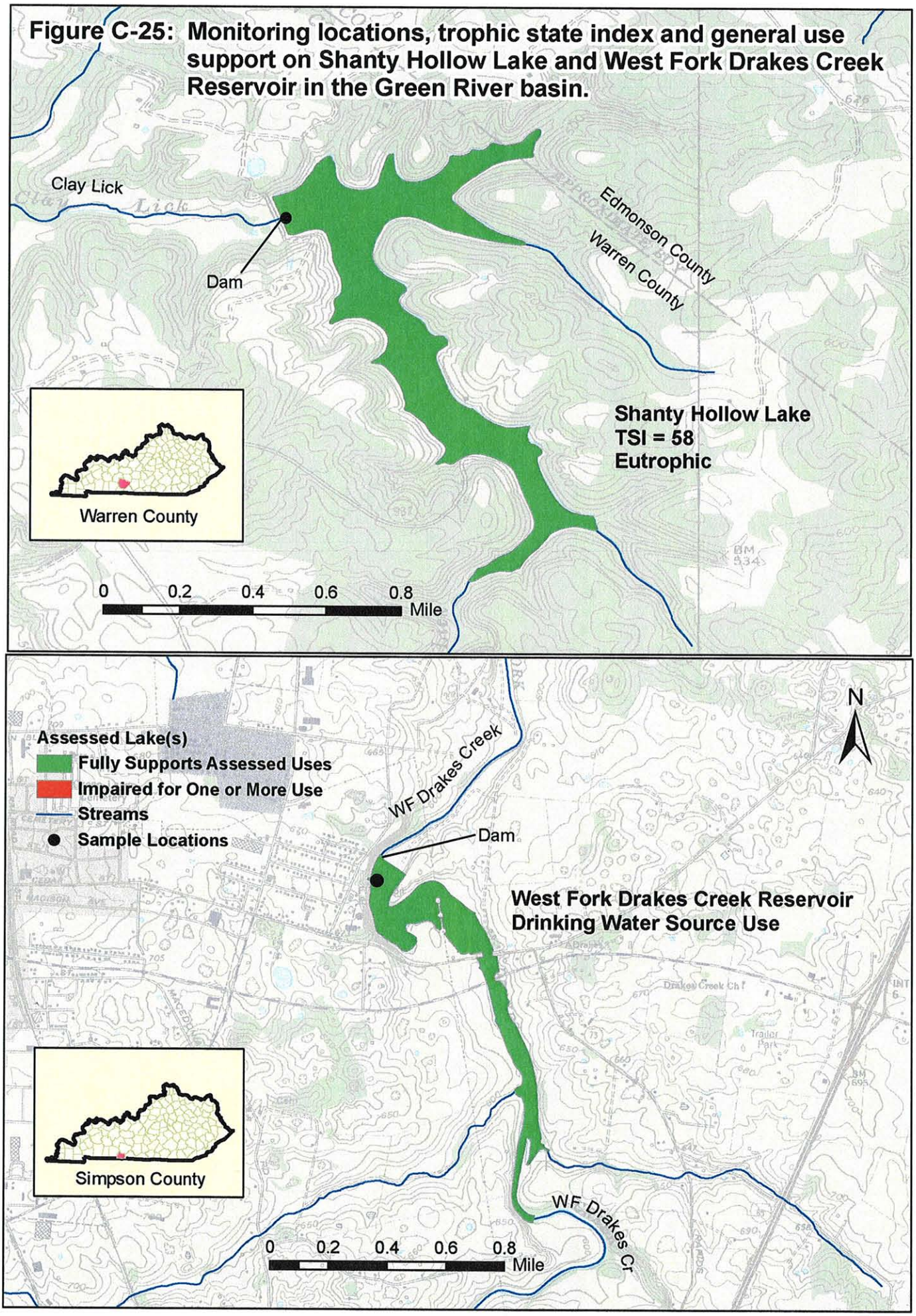
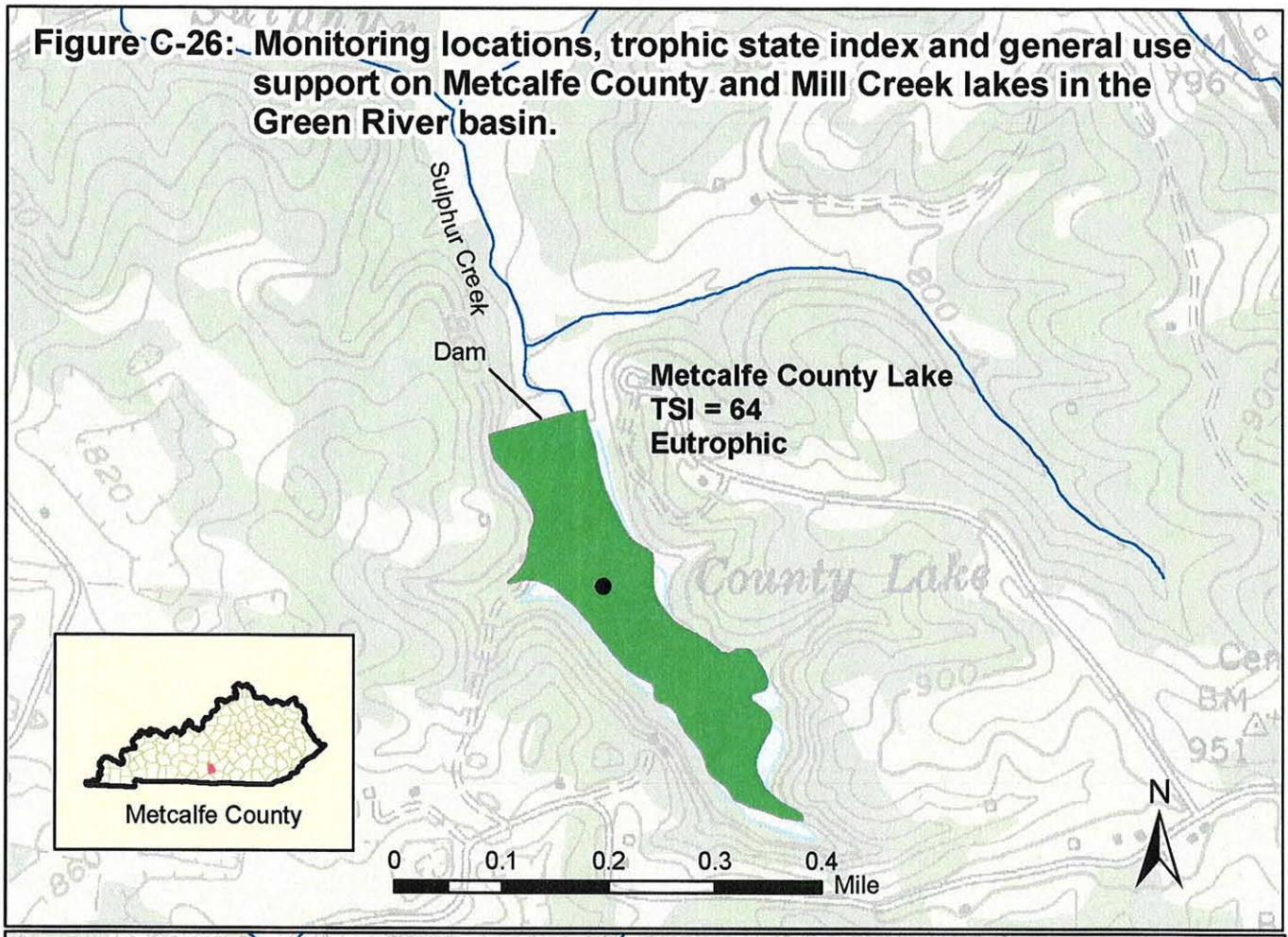
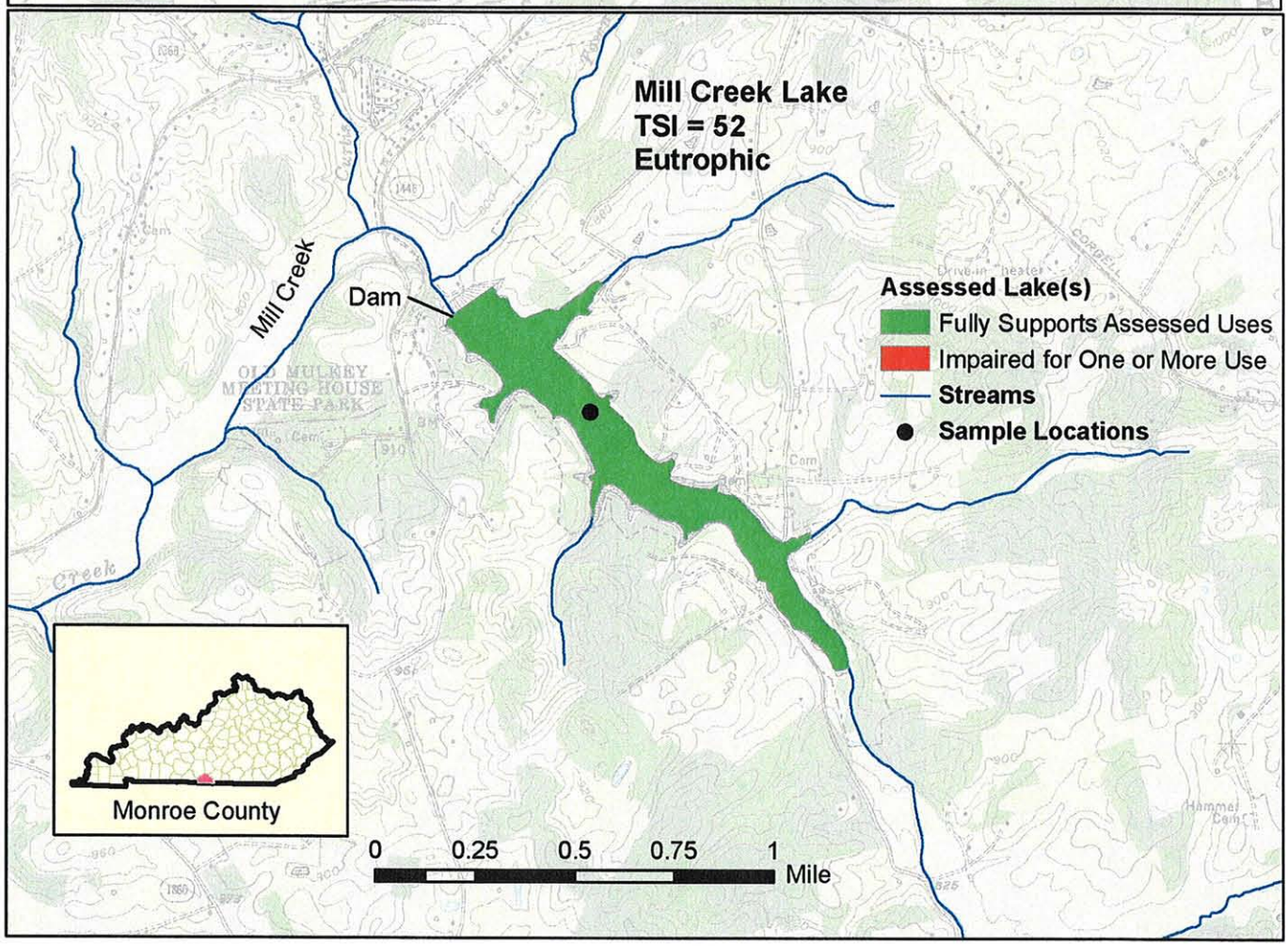


Figure C-25: Monitoring locations, trophic state index and general use support on Shanty Hollow Lake and West Fork Drakes Creek Reservoir in the Green River basin.
Clay Lick
Dam
Edmonson County
Warren County
Shanty Hollow Lake
TSI = 58
Eutrophic
Warren County
0 0.2 0.4 0.6 0.8 Mile
Assessed Lake(s)
Fully Supports Assessed Uses
Impaired for One or More Use
Streams
Sample Locations
WF Drakes Creek
Dam
N
West Fork Drakes Creek Reservoir
Drinking Water Source Use
Simpson County
WF Drakes Cr
0 0.2 0.4 0.6 0.8 Mile

Figure C-26: Monitoring locations, trophic state index and general use support on Metcalfe County and Mill Creek lakes in the Green River basin.





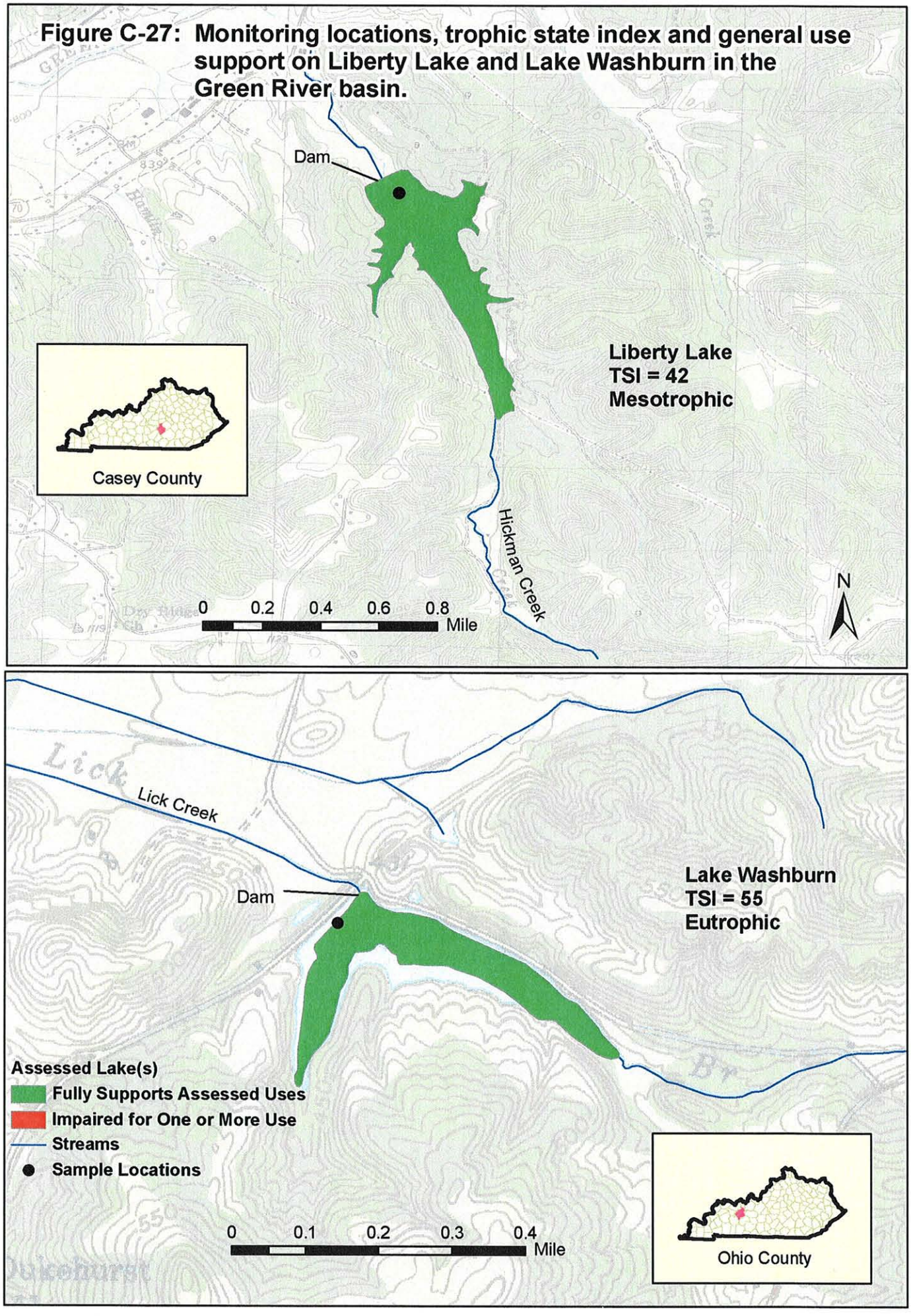


Figure C-27: Monitoring locations, trophic state index and general use support on Liberty Lake and Lake Washburn in the Green River basin.
Dam
Liberty Lake
TSI = 42
Mesotrophic
Casey County
Hickman Creek
0 0.2 0.4 0.6 0.8 Mile
N
Lick Creek
Dam
Lake Washburn
TSI = 55
Eutrophic
Assessed Lake(s)
Fully Supports Assessed Uses
Impaired for One or More Use
Streams
Sample Locations
0 0.1 0.2 0.3 0.4 Mile
Ohio County

Figure C-28: Monitoring locations, trophic state index and general use support on Mauzy and Moffit lakes in the Tradewater River basin and adjacent Ohio River minor tributaries.

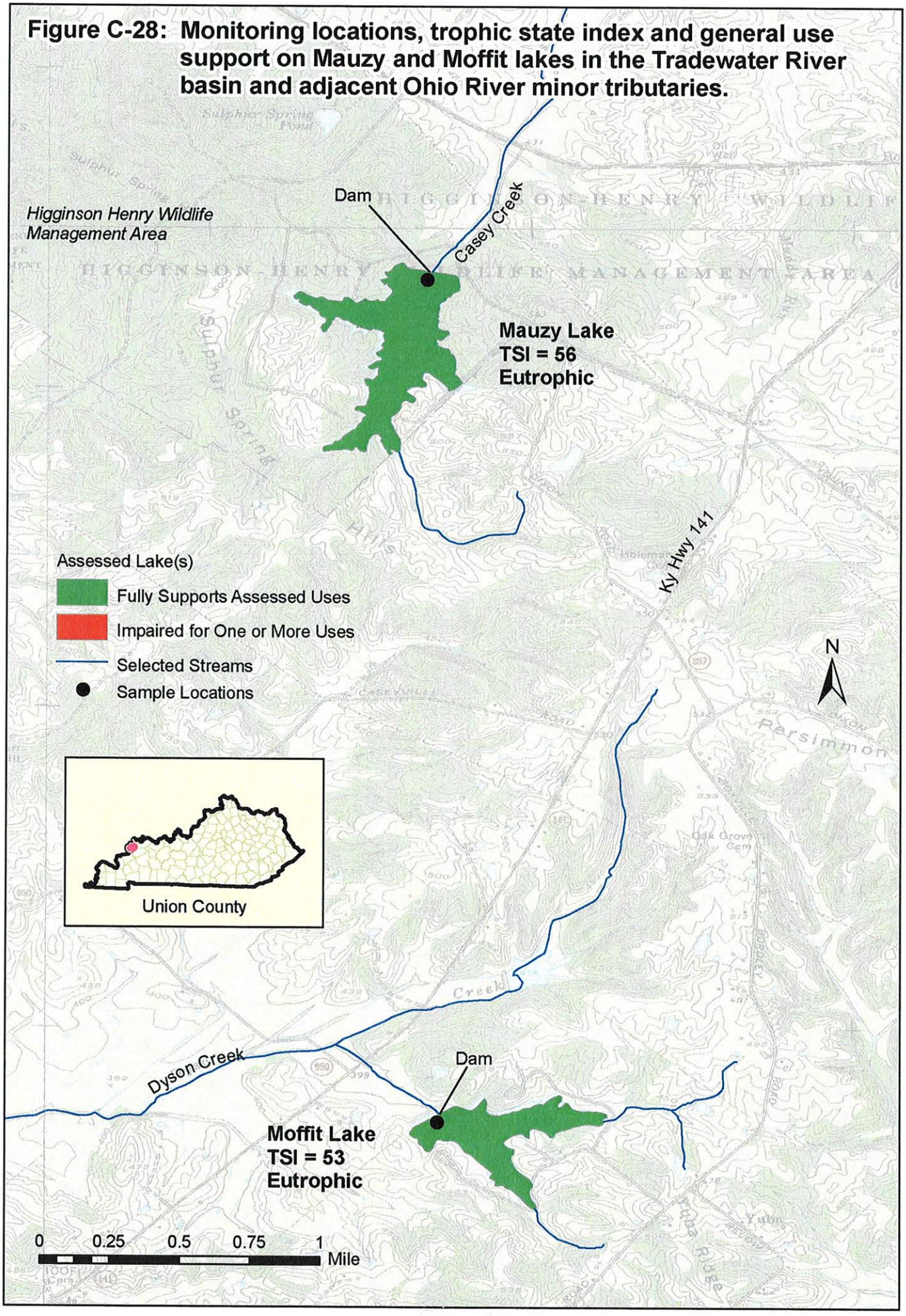


Figure C-29: Monitoring locations, trophic state index and general use support on Lake Peewee and Loch Mary in the Tradewater River basin.

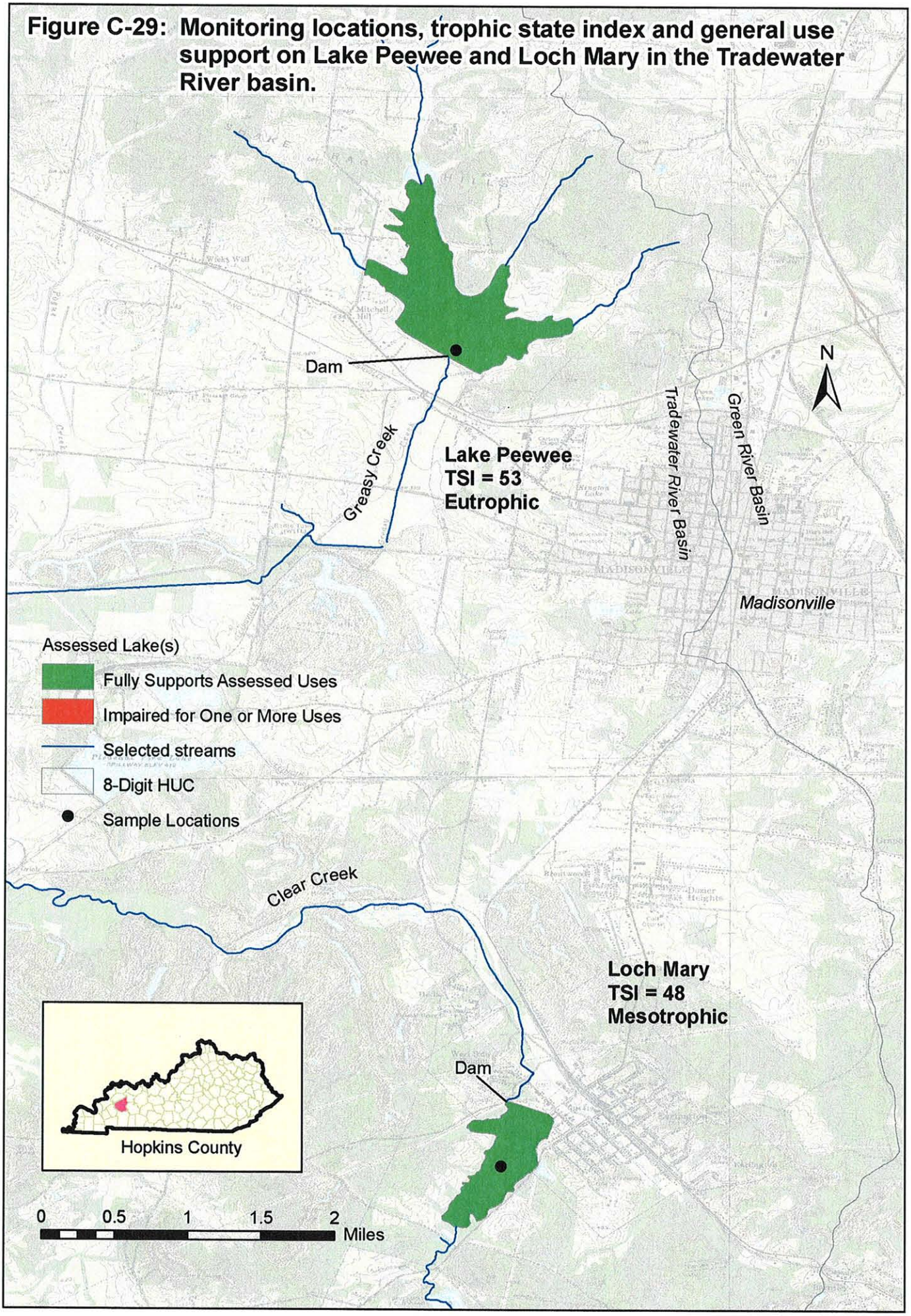


Figure C-30: Monitoring locations, trophic state index and general use support on Lake Beshear and Pennyrile Lake in the Tradewater River basin.

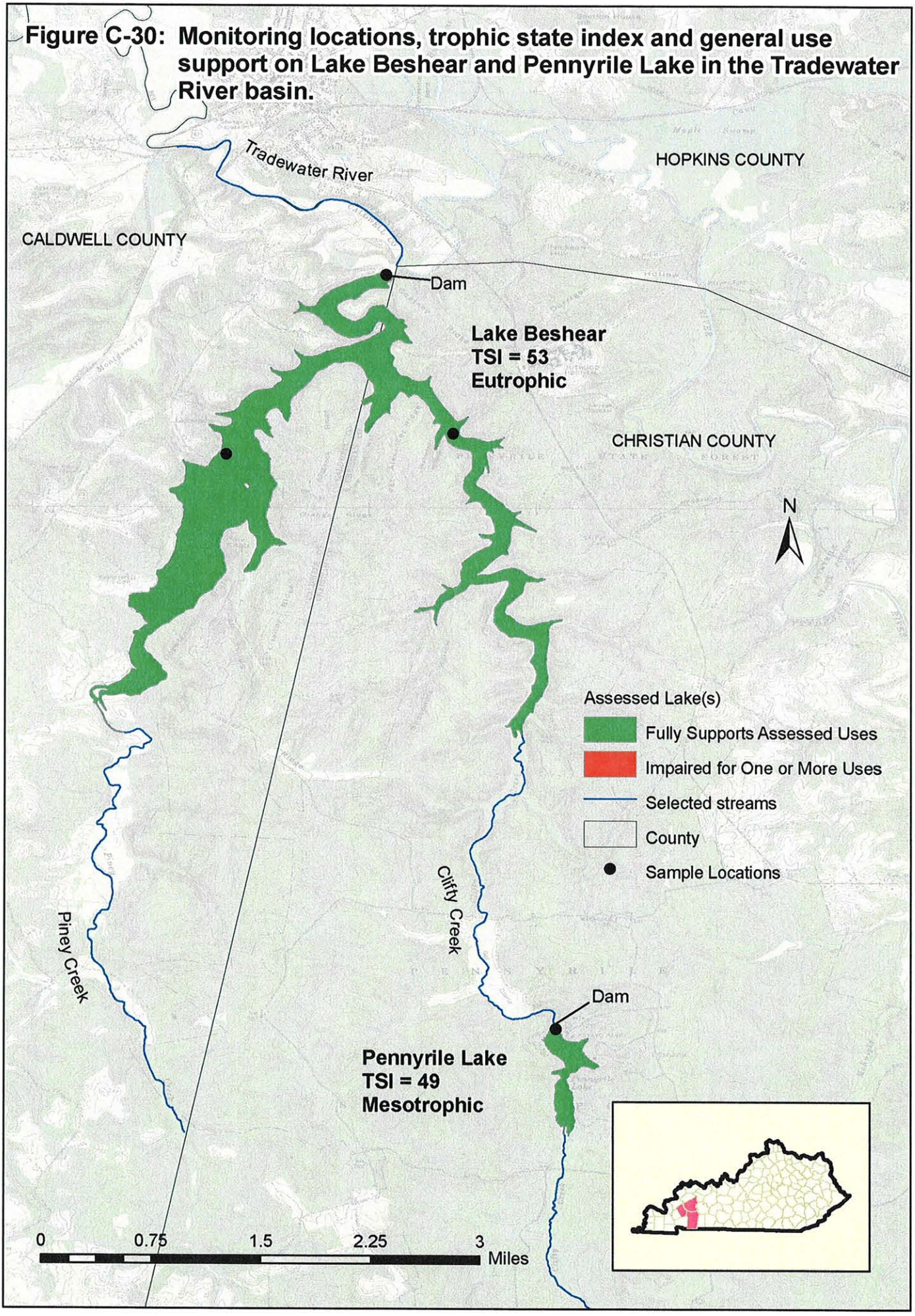


Figure C-31: Monitoring locations, trophic state index and general use support on Lake George and Providence City Reservoir in the Tradewater River basin and adjacent Ohio River minor tributaries.